Individual NPDES Application

Form 1

Form 2C

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INSTRUCTIONS: Complete A through G to determine whether you need to submit any permit application forms to the EFA. If you answer "yes" to any questions, you must submit this form and the supplemental form is stated in the parenthesis following the question. Mark "X" in the box in the third column of the supplemental form is stated. If you answer "no" to each question, you need not submit all you find the first you provided the second of the instructions of ordered forms. You may answer "no" if your submit is a calcular to make a first production of the instructions for detailed from the instructions of the instructions for detailed from	1					must be completed regard items if no label has been the instructions for detaile tions and for the legal aut	lless). Complete all provided. Refer to dittem descrip- norizations under
questions, you must submit this form and the supplemental form listed in the parenthesis following the question, Mark "X" in the box in the third column of the the supplemental form is attached. If you answer "not "to each question, you need not submit any of these forms. You may answer "not "to your activity is excluded from permit requirements, see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.  SPECIFIC QUESTIONS  SPECIFIC QUESTIONS  A Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? ("CPMAD)  A Is this facility of which currently results in discharge to waters of the U.S.? ("CPMAD)  C. Is this a facility which currently results in discharge to waters of the U.S.? ("CPMAD)  C. Is this a facility which currently results in discharge process wastewater? ("CPMAD)  C. Is this a facility which does not discharge process wastewater? ("CPMAD)  C. Is this a facility which does not discharge process wastewater? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges stormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges tormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges tormwater associated with industrial schwip? ("CPMAD)  C. Is this a facility which discharges to waters of the	II. POLLUTANT CHARACTERISTICS						
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associated with industrial activity? (FORM 2F)  A Dyou generate sewage studge that is uttimately regulated by Part 5037 Do you generate sewage studge that is sent to another facility for treatment or blending? Do you process or derive material from sewage studge that is sent to another facility for treatment or blending? Do you process or derive material from sewage studge that is sent to another facility for treatment or blending? Do you process or derive material from sewage studge that is sent to another facility for treatment or blending? Do you process or derive material from sewage studge that is sent to another facility for treatment or blending? Do you process or derive material from sewage studge that is sent to another facility for treatment or blending? Do you process or derive material from sewage studge that is uttimately regulated by part 5037 (FORM 2F)  **Second Farm**  **N. FACILITY CONTACT**  **A NAME & TILLE [loss, first, 5000)  **A NAME & TILLE [loss, first, 5000)  **A STREET OR P.O. BOX  **STREET OR	to waters of the U.S. other than those described in	×		×	A or B above) which will result in	a discharge to	×
Part 503? Do you generate sewage sludge that is sent to another facility for treatment or blending? De you process or derive material from sewage sludge that is disposed in a manner subject to Part 503? (FORM 25)  III. NAME OF FACILITY  Scott Farm  IV. FACILITY CONTACT  A NAME & TITLE (Idat, Irint, Jillic)  BARTY Alexin, Engineer  V. FACILITY MAILING ADDRESS  A STREET OR P.O. BOX  95 North Lisbon Street  B. CITY OR TOWN  C. STATE  D. JIP COOE  CARFOllton  A STREET, ROUTE NO. OR OTHER SPECIFIC DEMITIFIER  Section 24, T13-N R7-W, Mill Township  B. COUNTY NAME  TUSCATAWAS  C. CITY OR TOWN  D. STATE  D. STATE  D. STATE  D. JIP COOE  F. COUNTY COOE  F. COUNTY COOE  AUG 0 1 ZUI Amoun Coop Date 7/6/12  CONTINUE ON REVERSE  FrodeCoop Date 7/6/12  CONTINUE ON REVERSE			×				×
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EPA Form 3510-1 (Rev. for Ohio EPA use 2/06)  Ohio Environmental Protection Agency Check#253130 Date \$\frac{3}{3}\frac{3}\frac{3}{3}		The same	A Property lives	General & A			(1] KIII(971)
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	EPA Form 3510-1 (Rev. for Ohio EPA use 2/06)	1-	TOTOC	lion Agend	WILENGERACA・インエンリー	note \$13013	

Please type. Do not complete	U.S. ENVIRONMENTAL					Tue	PA I.D. NUMBER			
GENERAL	PA GENERAL I Consolidated	l Permit	s Progr	am		"-	A I.O. HUMBER			
LABELITEMS  I. EPA I.D. NUMBER	(Read the "General In	struction	s" befor	e starting)	ant have recommended and control of the control of	it a	a preprinted label f in the designated s tion carefully; if any prough it and enter t	pace. Review of it is income	w the i	nform- oss
V. FACILITY NAME V. FACILITY MAILING ADDRESS	Ohio EPA do Enter this info and VI.					a th th th p	ppropriate fill-in belone preprinted data is self of the label space that should appear), roper fill-in area(s) to complete and correct	ow. Also, if a s absent (the lists the info please prov pelow. If the	ny of e area ormati ide it i abel is	to the on n the
VI. FACILITY LOCATION						ti n iti	ems I, III, V, and VI bust be completed re- ems if no label has I e instructions for de- tons and for the lega hich this data is coll	(except V egardless). been provide etailed item of l authorization	I-B wh Comp d. Re lescrip	ich lete all ler to -
II. POLLUTANT CHARACTE	RISTICS				94 - 1960	and the second s				
questions, you must sub if the supplemental form	lete A through G to determine wh mit this form and the supplement is attached. If you answer "no" to requirements; see Section C of th	al forn each	n liste ques ructio	ed in the p tion, you ns. See a	arenthesis following the q	uestion. Mar ese forms. Y	k "X" in the box i	n the third	colum activi rms.	ty
SPECIFIC	QUESTIONS	YES	MARK	FORM	SPEC	IFIC QUESTIC	NS	YES	MARK	FORM
A. Is this facility a publicly of which results in a dischar (FORM 2A)			×	ATTACHED	B. Does or will this facility include a concentrated aquatic animal product discharge to waters of the second sec	animal feedin ion facility v	g operation or hich results in a	123	X	ATTACHED
C. Is this a facility which curre to waters of the U.S. of A or B above? (FORM 2	ner than those described in	×		×	D. Is this a proposed facility A or B above) which will waters of the U.S.? (I	result in a disc			×	
E. Is this a facility which does wastewater? (FORM 2			×		F. Is this a facility which disc associated with industrial		vater ORM 2F)		×	
Part 503? Do you generate another facility for treatme	sludge that is ultimately regulated by e sewage sludge that is sent to ent or blending? Do you process or ge sludge that is disposed in a (FORM 2S)		×							
Scott Farm										
IV. FACILITY CONTACT	A. NAME & TTILE (last, first, Jitle)						B, PHONE	area code & no.)		
Barry Alexin, Enginee								627 – 14	00	
V. FACILITY MAILING ADDR										
95 North Lisbon Stree	A STREET OR P.O. BOX				C. STATE		D. ZIP CODE			
Carroliton					Ohio		44615		************	
VI. FACILITY LOCATION										
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Tuscarawas	B, COUNTY NAME C. CITY OR TOWN		SEEDS .					F. COUNT	CONF	
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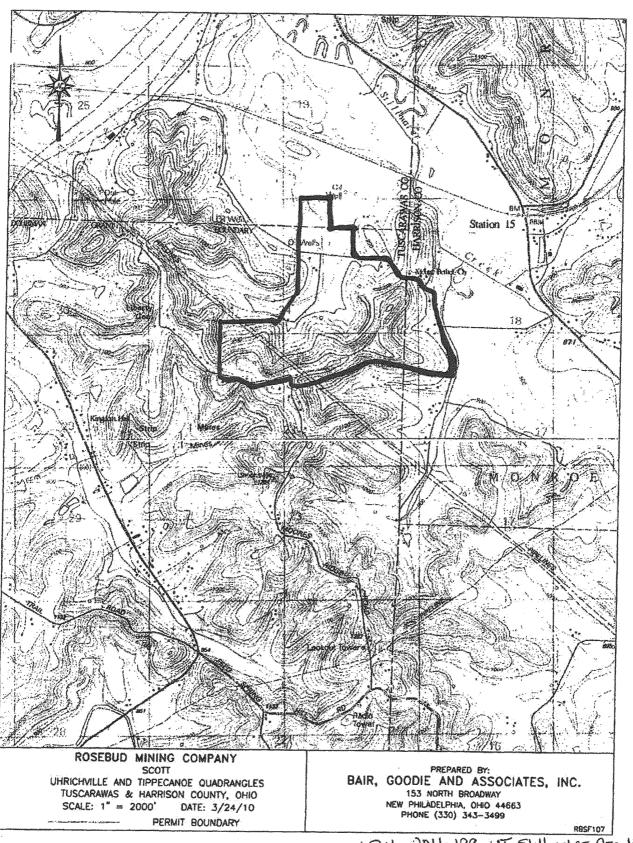
EPA Form 3510-1 (Rev. for Ohio EPA use 2/06)

CONTINUE ON REVERSE

#### 2014-00657204221

VII. SIC (	CODES (4-digit, in order of priority)						
	A. FIRST (specify)			(sp	pecify)	B. SECOND	
	C. THIRD			(sį	pecify)	D. FOURTH	
VIII. OPE	RATOR INFORMATION						
Roset	oud Mining Cmopany	A. NAI	WE	negyennyk amanamatikishinden atalahashildiyoliyyyang yelepitashildiya			B. Is the name listed in Item VIII-A also the owner?
C, STA	TUS OF OPERATOR (Enter the appropriate letter into	o the answer box; if "Other", specify.)					D. PHONE (area code & no.)
S = S1	DERAL M = PUBLIC (other than ATE O = OTHER (specify) RIVATE	e federal or state)	(specify)				(330) 627 – 1400
E. STRE	ET OR P.O. BOX						
95 No	rth Lisbon Street		managan para di mana di kacamini ka				
F. CITY	DR TOWN			G. STATE	H. ZIP CODE	11	
Carrol	lton			Ohio	44615	is this faci	lity located on Indian lands?
X. EXIST	ING ENVIRONMENTAL PERMITS						
Α.	NPDES (Discharges to surface water)	D. PSD (Air emissio	ns from propos	ed sources)			
E	B. UIC (Underground injection of fluids)	E. OTHER	(specify)		7		
					(specify)		
	C. RCRA (Hazardous waste)	F. OTHER	(specify)				
					(specify)		
XI. MAP							
the outl treatme	o this application a topographical maine of the facility, the location of each on, storage, or disposal facilities, and odies in the map area. See instruction	n of its existing and pro I each well where it inju	posed inta ects fluids (	ke and discha	arge structures,	each of its hazard	dous waste
	RE OF BUSINESS (provide a brief des						
Coal W	aste Disposal Facility						
							·
XIII. CER	TIFICATION (see instructions)						
attachme applicati	under penatly of law that I have person ents and that, based on my inquiry or on, I belive that the information is tru permation, including the possibility of t	f those persons immed e, accurate, and comp	liately resp lete. I am a	onsible for ob	taining the infor	mation contained	in the
A. NAME & (	OFFICIAL TITLE (type or print)		B. SIGNATI		*		C. DATE SIGNED
Barry .	J. Alexin, Engineer		Bar	nd C	Refin		12-16-2013
COMMEN	ITS FOR OFFICIAL USE ONLY						

# LRH-2011-198-TUS Exhibita



LRH-2011-198-UT Stillwater Creek

EPA I.D. NUMBER (copy from Item 1 of Form 1)

Form Approved. OMB No. 2040-0086. Approval expires 3-31-98.

Please print or type in the unshaded areas only.

2C SE

U.S. ENVIRONMENTAL PROTECTION AGENCY APPLICATION FOR PERMIT TO DISCHARGE WASTEWATER

EXISTING MANUFACTURING, COMMERCIAL, MINING AND SILVICULTURE OPERATIONS

Consolidated Permits Program

latitude and	longitude of i	ts location to t	the nearest 15	5 seconds an	d the name o	of the receiving water.
	B. LATITUDE		C	LONGITUE	)E	
1. DEG.	2. MIN	3 SEC	1. DEG.	2. MIN.	3. SEC.	D. RECEIVING WATER (name)
			, i	7.5		Unnamed tributary to Stilwater Creek
						Unnamed tributary to Stillwater Creek
						Unnamed tributary to Stillwater Creek
						Unnamed tributary to Stillwater Creek
						Unnamed tributary to Stillwater Creek
		latitude and longitude of it B. LATITUDE	latitude and longitude of its location to B. LATITUDE	latitude and longitude of its location to the nearest 1.  B. LATITUDE C	latitude and longitude of its location to the nearest 15 seconds an B. LATITUDE C. LONGITUE	latitude and longitude of its location to the nearest 15 seconds and the name of B. LATITUDE C. LONGITUDE

- II. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES

  A Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributed to the contribute of the contributed to the contribute
- A. Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributing wastewater to the effluent, and treatment units labeled to correspond to the more detailed descriptions in Item B. Construct a water balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfalls. If a water balance cannot be determined (e.g., for certain mining activities), provide a pictorial description of the nature and amount of any sources of water and any collection or treatment measures.
- B. For each outfall, provide a description of: (1) All operations contributing wastewater to the effluent, including process wastewater, sanitary wastewater, cooling water, and storm water runoff; (2) The average flow contributed by each operation; and (3) The treatment received by the wastewater. Continue on additional sheets if necessary.

	CONTRIBUTING FLOW	3. TREATMENT						
a. OPERATION (list)	b. AVERAGE FLOW (include units)	a. DESCRIPTION	b. LIST CODES FROM TABLE 2C-1					
		Storm water runoff	1-0					
		Discharge to surface water	4-A					
		Storm water runoff	1-0					
		Discharge to surface water	4-A					
		Storm water runoff	1-0					
		Discharge to surface water	4-A					
		Storm water runoff	1-0					
		Discharge to surface water	4-A					
	· · · · · · · · · · · · · · · · · · ·							
		Storm water runoff	1-0					
		Discharge to surface water	4-A					
'	DEC 535013							
		Storm water runoff	1-U					
	Protection Agency Southeast District	Discharge to surface water	4-A					
		a. OPERATION (list) (include units)	a. OPERATION (list)  (include units)  Storm water runoff  Discharge to surface water  Storm water runoff  Storm water runoff					

OFFICIAL USE ONLY (effluent guidelines sub-categories)

CONTINUED FROM TI		nilla	f the discharges	أ أممواليم مناذ	- Hansall A a	n Dilad	laconitions as and	202012			
C. Except for storm ru	noff, leaks, or s complete the follo		a are discharges	uescribed li	n Items II-A o NO (go			solidi f			
	*		<del></del>	3. F	REQUENCY		,		4. FLOW		
				a. DAYS P			- C 0W5			VOLUME	T
1. OUTFALL		PERATION(s) RIBUTING FLO	v <sup>*</sup>	WEEK (specify	b. MONT	AR	a. FLOW RA	2. MAXIMUM	1. LONG TERM	2. MAXIMUM	C. DURATION
NUMBER (list)		(list)		average)	(specify av	rage)	AVERAGE	DAILY	AVERAGE	DAILY	(in days)
										naturi escapiane	
				ŀ				:			
										· in the second	
·.											
III. PRODUCTION											
A. Does an effluent gu	deline limitation	nromulaated	by EPA under Si	ection 304 c	of the Clean V	Vater	Act apply to you	ır facility?			
£23	omplete Item III	ration of the state of	by Er A Gilder C	COLION COT C	NO (go		of the seasons of section	ii idoiiity :			
B. Are the limitations in	the applicable	effluent guide	line expressed in	terms of pr	oduction (or	other	measure of ope	ration)?			···
	omplete Item III-				NO (go						
C. If you answered "ye applicable effluent of				ents an acti	ual measuren	nent c	of your level of p	production, exp	pressed in the t	erms and uni	ts used in the
			ERAGE DAILY P	RODUCTIO	NC				2 AFF	ECTED OUT	FALLS
a. QUANTITY PER D	AY b. UNIT	S OF MEASU	RE	c. OPERA	TION, PROD (spe		MATERIAL, ET	C.		st outfall numbe	
					(a)re-	-951					
											,
			a de la companya de l								
			u.e.e								
									appropries		
		ı.									
		44 18 8 1 <u>8</u> .		tagas <u>i</u>							
IV. IMPROVEMENTS											
<ul> <li>A. Are you now requi- treatment equipmer</li> </ul>	t or practices o	r any other er	vironmental prog	rams which	may affect th	ne dis	charges describ	ed in this appl	ication? This in	cludes, but is	f wastewater not limited to,
permit conditions, a	dministrative or	enforcement	orders, enforcem	ent complia	ince schedule	lette	rs, stipulations,	court orders, a	nd grant or loar	conditions.	•
YES (c	omplete the follo	wing table)			NO (go	o Hen	1 IV-B)	***************************************			
1. IDENTIFICATION O AGREEMENT		2. AFF	ECTED OUTFAL	LS	3. BI	RIEF	DESCRIPTION	OF PROJECT	. 4.F	INAL COMPL	IANCE DATE
MONLLINEIT	, 1.10.	a. NO.	b. SOURCE OF DI	SCHARGE				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	a.R	EQUIRED b	PROJECTED
										equi-	
B. OPTIONAL: You m	ay attach addi	tional sheets	describing any a	additional w	vater pollution	con	trol programs (	or other envir	onmental proje	cts which ma	y affect your
discharges) you nov construction.	have underwa	y or which yo	u plan. Indicate v	whether eac	ch program is	now	underway or pla	inned, and ind	icate your actua	al or planned	schedules for
·	X" IF DESCRI	PTION OF AD	DITIONAL CONT	ROL PRO	GRAMS IS A	TAC	HED				

EPA I.D. NUMBER (copy from Item 1 of Form 1)

CONTINUED FROM PAGE 2

V. INTAKE AND EFFLUENT CHARACTE			4 Sec. 3 4
NOTE: Tables V-A, V-B, and \	/-C are included on separate sheets numbe	outfall – Annotate the outfall number in the s red V-1 through V-9.	
D. Use the space below to list any of the from any outfall. For every pollutant you	pollutants listed in Table 2c-3 of the instruction units, briefly describe the reasons you believe	ctions, which you know or have reason to be ve it to be present and report any analytical o	elieve is discharged or may be discharged data in your possession.
1. POLLUTANT	2. SOURCE	1. POLLUTANT	2. SOURCE
en e			
THE CONTRACTOR OF THE CONTRACT			
Table 1			
44 P. C.			
			N 19 10 10 10 10 10 10 10 10 10 10 10 10 10
VI. POTENTIAL DISCHARGES NOT COV	ERED BY ANALYSIS	ou currently use or manufacture as an intern	nadiate or final product or hyproduct?
Is any pollutant listed in Item V-C a substa		NO (go to Item VI-B)	nediate of final product of byproduct?
Terretaine			
and a second			
Table 1			
Reconstant			
Total Control of the			

# CONTINUED FROM THE FRONT VII. BIOLOGICAL TOXICITY TESTING DATA Do you have any knowledge or reason to believe that any biological test for acute or chronic toxicity has been made on any of your discharges or on a receiving water in relation to your discharge within the last 3 years? NO (go to Section VIII) YES (identify the test(s) and describe their purposes below) VIII. CONTRACT ANALYSIS INFORMATION Were any of the analyses reported in Item V performed by a contract laboratory or consulting firm? NO (go to Section IX) YES (list the name, address, and telephone number of, and pollutants analyzed by, each such laboratory or firm below) D. POLLUTANTS ANALYZED (list) C. TELEPHONE A. NAME B. ADDRESS (area code & no.) IX. CERTIFICATION I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. B. PHONE NO. (area code & no.) A. NAME & OFFICIAL TITLE (type or print) (330) 627-1400 Barry J. Alexin, Engineer D. DATE SIGNED C. SIGNATURE

EPA Form 3510-2C (8.90) PAGE 4 of 4

f. Nitrate-Nitrite (as N)

on separate she SEE INSTRUCT	ets (use ti TONS.	he same form	af) instead of comp	leting these page	s.			. NOWDER (cop	y from Hem 1 o	(Form 1)				
V. INTAKE AN	D EFFLU	ENT CHARAC	CTERISTICS (contil	nued from page 3	of Form 2-C)	10 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m		en e			9 4. (4) 14 34 (4)		OUTFALL NO	),
PART AYou	must prov	ide the result	s of at least one and	alysis for every po	Illutant in this tabl	e. Complete o	ne table for each	outfall. See instr	uctions for ad-	ditional details.				
						The second secon				3. UN (specify i			I. INTAKE (optional)	
			JM DAILY VALUE	(if av	ery pollutant in this table. Complete one table for each outfall. See ins  2. EFFLUENT  MUM 30 DAY VALUE  (if available)  C. L'ONG TERM AVRG. VALUE  (if available)  VALUE  VALUE  VALUE  WALUE  WALUE  WALUE  MAXIMUM  re reason to believe is present. Mark "X" in column 2-b for each pollutions guideline, you must provide the results of at least one analysis of discharge. Complete one table for each outfall. See the instruction 3. EFFLUENT  b. MAXIMUM 30 DAY VALUE  (if available)  (if available)  (if available)  (if available)  (if available)  (if available)			VALUE	4 110.05			a. LONG T AVERAGE	ERM	
1. POLLUT		(1) CONCENTRA	TION (2) MASS	CONCENTRATIO	N (2) MASS	thin this table. Complete one table for each outfall.  2. EFFLUENT AY VALUE  (if available)  (2) MASS  (1) CONCENTRATION  (2) M  VALUE  VALUE  VALUE  VALUE  VALUE  VALUE  AXIMUM  Debelieve is present. Mark "X" in column 2-b for each outfall. See the instance, you must provide the results of at least one e. Complete one table for each outfall. See the instance (if available)  (1) (1) (1)			d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
a. Biochemical Demand (BOD)									· · · · · · · · · · · · · · · · · · ·			CONCENTRATION	(2) WIASS	7.101010
b. Chemical Ox Demand (COD)	rygen )												Printer de la companya del la companya de la compan	
c. Total Organia (TOC)	c Carbon			*					***************************************					
d. Total Susper Solids (733)	nded	***************************************							-		· · · · · · · · · · · · · · · · · · ·			
e. Ammonia (as	N)													
f, Flow		VALUE		VALUE		VALUE				:		VALUE	***************************************	
g. Temperature (winter)		VALUE		VALUE		VALUE				°C		VALUE	***************************************	
h. Temperature (summer)	) ·	VALUE		VALUE	***************************************	VALUE				°C	***************************************	VALUE		
i, pH		MINIMUM	MAXIMUM	MINIMUM	MAXIMUM	rick gradings in	ALCO A	- Sharanasa		STANDARI	UNITS			
	intitative c	lata or an exp										umn 2a for any polli which you mark col	utant which is umn 2a, you	limited either must provide
1. POLLUTANT	2. IV	IARK "X"			3	, EFFLUENT					INITS	5. IN	TAKE (option	άΛ
AND CAS NO.	a. BELIEVE	b. D BELIEVED	a. MAXIMUM D.	AILY VALUE	(if availe		(if ave	I AVRG. VALUE vilable)	d, NO, OF	- 000000		a. LONG TERM VALU	AVERAGE	
(if available)	PRESEN		CONCENTRATION	(2) MASS (	CONCENTRATION	(2) MASS	CONCENTRATIO	N (2) MASS	ANALYSE			CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
a. Bromide (24959-67-9)		$\perp \times$		Managari et al de la de la dela dela dela dela dela										
b. Chlorine, Total Residual		X												
c. Color		X				-								
d. Fecal Coliform		X				***************************************							<u> </u>	
e. Fluoride		X											-	

1. POLLUTANT	2. MA	RK "X"				EFFLUENT				4. UNI	TS	5. INTAKE (optional)		
AND CAS NO.	э.	b. BELIEVED	a. MAXIMUM DA	ILY VALUE	b. MAXIMUM 30 (if availa	DAY VALUE ble)	c. LONG TERM A (if availa					a, LONG TI AVERAGE V	ERM	
(if available)	BELIEVED PRESENT	BELIEVED ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
g. Nitrogen, Total Organic (as N)		X				and the second second		(5) 117 105				CONCENTRATION	(2) NIASS	711711110110
h. Oil and Grease		X						***************************************						
i. Phosphorus (as P), Total (7723-14-0)		X												
j. Radioactivity											<del>                                     </del>			
(1) Alpha, Total		X				***************************************					1 1	The second secon		
(2) Beta, Total		X												
(3) Radium, Total		X												
(4) Radium 226, Total		X				***************************************								-
k. Sulfate (as SO <sub>4</sub> ) (14808-79-8)		X				incommunication and the second se							***************************************	
l. Sulfide (as S)		X										· · · · · · · · · · · · · · · · · · ·		
m. Sulfite (as SO <sub>3</sub> ) (14265-45-3)		X				t talent en								
n. Surfactants		X				***************************************								
o. Aluminum, Total (7429-90-5)	-	X											:	
p. Barium, Total (7440-39-3)		X												
q. Boron, Total (7440-42-8)		X												
r. Cobalt, Total (7440-48-4)		X												
s. Iron, Total (7439-89-6)		X												
t. Magnesium, Total (7439-95-4)		X				***************************************								
u. Molybdenum, Total (7439-98-7)	,	X										The second secon	<b>.</b>	
v. Manganese, Total (7439-96-5)		X				442								
w. Tin, Total (7440-31-5)		X												
x. Titanium, Total (7440-32-6)		X				nerveniende valende plante in medicine besteht								

EPA I.D. NUMBER (copy from Item 1 of Form 1)	OUTFALL NUMBER
	001

CONTINUED FROM PAGE 3 OF FORM 2-C

PART C - If you are a primary industry and this outfall contains process wastewater, refer to Table 2c-2 in the instructions to determine which of the GC/MS fractions you must test for. Mark "X" in column 2-a for all such GC/MS fractions that apply to your industry and for ALL toxic metals, cyanides, and total phenols. If you are not required to mark column 2-a (secondary industries, nonprocess wastewater outfalls, and nonrequired GC/MS fractions), mark "X" in column 2-b for each pollutant you know or have reason to believe is present. Mark "X" in column 2-c for each pollutant you believe is absent. If you mark column 2a for any pollutant, you must provide the results of at least one analysis for that pollutant. If you mark column 2b for acrolein, acrylonitrile, 2,4 dinitrophenol, or 2-methyl-4, 6 dinitrophenol, you must provide the results of at least one analysis for each of these pollutants which you know or have reason to believe that you discharge in concentrations of 100 ppb or greater. Otherwise, for pollutants for which you mark column 2b, you must either submit at least one analysis for each obtiefly describe the reasons the pollutant is expected to be discharged. Note that there are 7 pages to this part; please review each carefully. Complete one table (all 7 pages) for each outfall. See instructions for additional details and requirements.

		d requirement.  MARK "X"		I		3 F	FFLUENT				4. UN	ITC	T E INIT	VC (and a	· A
1. POLLUTANT AND CAS NUMBER	a.	b. BELIEVED	C.	a, MAXIMUM DA		b. MAXIMUM 30 l (if availa	DAY VALUE ble)	c. LONG TERM VALUE (if ava	nilable)	- NO 0E			a. LONG T AVERAGE \	/ALUE	
(if available)	REQUIRED	PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
METALS, CYANIDI	E, AND TO	AL PHENO	LS				e di ini Lettera dei								···
1M. Antimony, Total (7440-36-0)			X					·							
2M. Arsenic, Total (7440-38-2)			X												
3M, Beryllium, Total (7440-41-7)			X												
4M. Cadmium, Total (7440-43-9)			X			-									
5M. Chromium, Total (7440-47-3)			X				***************************************								
6M. Copper, Total (7440-50-8)			X												
7M. Lead, Total (7439-92-1)			X				***************************************								
8M. Mercury, Total (7439-97-6)			X		***************************************		***************************************								
9M. Nickel, Total (7440-02-0)			X		amment mocessors and account account account and account account account account and account accou				***************************************						
10M. Selenium, Total (7782-49-2)			X								<del></del>				
11M, Silver, Total (7440-22-4)	-		X				erid sulikansisken uumaanen en en en e								
12M. Thallium, Total (7440-28-0)			X						***************************************						
13M. Zinc, Total (7440-66-6)			X						***************************************						
14M. Cyanide, Total (57-12-5)			X												
15M. Phenols, Total			X				рит стителитучностільностили фізічую								
DIOXIN	***************************************	-	***************************************		kannanga, arang arang	J	<u> </u>	I		<u> </u>	WT-00-00-00-00-00-00-00-00-00-00-00-00-00	I		L	1
2,3,7,8-Tetra- chlorodibenzo-P- Dioxin (1764-01-6)			X	DESCRIBE RESU	ILTS										

CONTINUED FROM		. MARK "X	r ,	l			FFLUENT				4. UN	ITS	5. INTA	KE (optiona	zΛ)
1. POLLUTANT AND CAS NUMBER	8.	b. BELIEVED	C.	a. MAXIMUM DAI	LY VALUE	b, MAXIMUM 30 (if availa	DAY VALUE ble)	VALUE (if ava	ailable)				a. LONG TI AVERAGE V	ERM	
(if available)	TESTING REQUIRED	PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	a. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION		b. NO. OF ANALYSES
GC/MS FRACTION	I – VOLATIL	E COMPO	UNDS			<del></del>	han remarkation in the same of		L	- <del></del>	<u> </u>	L	1	(2) (()	
1V. Accrolein (107-02-8)			X											***************************************	
2V. Acrylonitrile (107-13-1)			X		***************************************	-									
3V. Benzene (71-43-2)			X												
4V, Bis (Chloro- methyl) Ether (542-88-1)			X											: 	
5V. Bromoform (75-25-2)			X		***************************************			<b>•</b>			***************************************			***************************************	-
6V. Carbon Tetrachloride (56-23-5)			X							*					
7V. Chlorobenzene (108-90-7)			X							- inividual and a					
8V. Chlorodi- bromomethane (124-48-1)			X				THE THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRE							···	
9V. Chloroethane (75-00-3)			X												
10V. 2-Chloro- ethylvinyl Ether (110-75-8)			X												
11V. Chloroform (67-66-3)			X											<del></del>	
12V. Dichloro- bromomethane (75-27-4)			X												
13V. Dichloro- difluoromethane (75-71-8)			X												
14V. 1,1-Dichloro- ethane (75-34-3)			X				.,.								
15V. 1,2-Dichloro- ethane (107-06-2)			X												
16V. 1,1-Dichloro- ethylene (75-35-4)			X											· in 10, 10 - 10 - 10 - 10 - 10 - 10 - 10 -	-
17V. 1,2-Dichloro- propane (78-87-5)			X								***************************************				1.
18V, 1,3-Dichloro- propylene (542-75-6)			X			:					**************************************			:	
19V. Ethylbenzene (100-41-4)			X									***************************************			
20V. Methyl Bromide (74-83-9)			X												
21V. Methyl Chloride (74-87-3)			X												

CONTINUED FROM PAGE V-4

CONTINUED FROI		3 2. MARK "X	5)	T	************	~ m	print I sima ton	***************************************	******			170.4	T		
1. POLLUTANT		Z. IVIARK A	r -		***************************************	b. MAXIMUM 30 I	FFLUENT	c. LONG TERM	4.41/00		4. UN	118		AKE (optiona	(1)
AND CAS NUMBER	a. TESTING	b. BELIEVED	C. BELIEVED	a. MAXIMUM DA	ILY VALUE	(if availat		VALUE (if ave	ailable)	d NO OF	a. CONCEN-		a. LONG T AVERAGE \	/ALUE	b. NO. OF
(if available)	REQUIRED	PRESENT	ABSENT	CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES		b. MASS	(1) CONCENTRATION	(2) MASS	ANALYSES
GC/MS FRACTION	- VOLATII	E COMPO	UNDS (con	timued)											
22V. Methylene Chloride (75-09-2)			X					,							
23V. 1,1,2,2- Tetrachloroethane (79-34-5)			X												
24V. Tetrachloro- ethylene (127-18-4)			X												
25V, Toluene (108-88-3)			X												
26V. 1,2-Trans- Dichloroethylene (156-60-5)			X												
27V, 1,1,1-Trichloro- ethane (71-55-6)			X												
28V. 1,1,2-Trichloro- ethane (79-00-5)			X												
29V Trichloro- ethylene (79-01-6)			X											<u> </u>	
30V. Trichloro- fluoromethane (75-69-4)			X												
31V. Vinyl Chloride (75-01-4)			X												
GC/MS FRACTION	- ACID CO	OMPOUNDS	5	<del></del>		···	l	<u> </u>		<del></del>		L		<del></del>	<del></del>
1A. 2-Chlorophenol (95-57-8)			X				<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>								
2A. 2,4-Dichloro- phenol (120-83-2)			X												
3A. 2,4-Dimethyl- phenol (105-67-9)			X								·				
4A, 4,6-Dinitro-O- Cresol (534-52-1)			X												
5A. 2,4-Dinitro- phenol (51-28-5)			X							-					
6A. 2-Nitrophenol (88-75-5)			X											<u> </u>	
7A. 4-Nitrophenol (100-02-7)	T		X							1					
8A. P-Chloro-M- Cresol (59-50-7)			X												
9A. Pentachloro- phenol (87-86-5)			X												
10A. Phenol (108-95-2)			X							***************************************					
11A. 2,4,6-Trichloro phenol (88-05-2)			X												

		2. MARK "X	H.		***************************************	3. F	FFLUENT				4. UN	ITS	5 INTA	KE (optiona	Λ
1. POLLUTANT AND	a,	T		a. MAXIMUM DAI	LY VALUE	b. MAXIMUM 30 I	DAY VALUE	c. LONG TERM VALUE (if ava					a. LONG T AVERAGE \	ERM	
CAS NUMBER (if available)	TESTING REQUIRED	b. BELIEVED PRESENT	BELIEVED ABSENT	(1) CONCENTRATION		(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a CONCEN- TRATION	b. MASS	(1) CONCENTRATION		b. NO. OF ANALYSES
GC/MS FRACTION	I – BASE/NI	EUTRAL CO	DMPOUND	S				**************************************		***************************************					
1B. Acenaphthene (83-32-9)			X												
2B. Acenaphtylene (208-96-8)			X												
3B. Anthracene (120-12-7)			X				•								
4B. Benzidìne (92-87-5)			X	-		,									
5B. Benzo (a) Anthracene (56-55-3)			X				1								
6B. Benzo (a) Pyrene (50-32-8)			X												
7B. 3,4-Benzo- fluoranthene (205-99-2)			×				. ,								
8B. Benzo ( <i>ghi</i> ) Perylene (191-24-2)			X												
98. Benzo (k) Fluoranthene (207-08-9)			X												
10B. Bis (2-Chloro- ethoxy) Methane (111-91-1)			X											·	
11B. Bis (2-Chloro- ethyl) Ether (111-44-4)			X						:						
12B. Bis (2- Chlaroisopropyl) Ether (102-80-1)			X												
13B. Bis (2-Ethyl- hexyl) Phthalate (117-81-7)			X								*				
14B. 4-Bromopheny Phenyl Ether (101-55-3)			X												
15B. Butyl Benzyl Phthalate (85-68-7)			X												
16B. 2-Chioro- naphthalene (91-58-7)			X						*			THE PROPERTY OF THE PROPERTY O			
17B. 4-Chloro- phenyl Phenyl Ether (7005-72-3)			X												
18B, Chrysene (218-01-9)			X												
198. Dibenzo (a,h) Anthracene (53-70-3)			X												
20B. 1,2-Dichloro- benzene (95-50-1)			X												
21B. 1.3-Di-chloro- benzene (541-73-1)			X												

#### CONTINUED FROM PAGE V-6

	2	MARK "X	n				FFLUENT		777	***************************************	4. UN	ITS	5. INTA	KE (options	ıl)
1. POLLUTANT AND	a.	b. BELIEVED	C,	a. MAXIMUM DA		b. MAXIMUM 30 I (if availal	DAY VALUE	c. LONG TERM VALUE (if ava	nilable)				a. LONG T AVERAGE \	ERM 'ALUE	
CAS NUMBER (if available)	TESTING REQUIRED	BELIEVED PRESENT	BELIEVED ABSENT	(1)- CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
GC/MS FRACTIO	V – BASE/N	EUTRAL C	OMPOUND	S (continued)						·d		<u> </u>			<del></del>
22B. 1,4-Dichloro- benzene (106-46-7)			X												
23B. 3,3-Dichloro- benzidine (91-94-1)			X												
24B. Diethyl Phthalate (84-66-2)			X						**************************************					***************************************	
25B. Dimethyl Phthalate (131 -11-3)			X											***************************************	
26B. Di-N-Butyl Phthalate (84-74-2)			X											***************************************	
27B. 2,4-Dinitro- toluene (121-14-2)			X				***************************************								
28B. 2,6-Dinitro- toluene (606-20-2)			X												
29B. Di-N-Octyl Phthalate (117-84-0			X						***************************************						
30B, 1,2-Diphenyl- hydrazine ( <i>as Azo-</i> <i>benzene</i> ) (122-66-7			X					-							
31B, Fluoranthene (206-44-0)			X								·-				
32B. Fluorene (86-73-7)		-	X												
33B. Hexachloro- benzene (118-74-1)			X												
34B. Hexachloro- butadiene (87-68-3)			X												
35B. Hexachloro- cyclopentadiene (77-47-4)			X												
36B Hexachloro- ethane (67-72-1)			X												
37B. Indeno (1,2,3-cd) Pyrene (193-39-5)			X												
38B. Isophorone (78-59-1)			X						,						
39B. Naphthalene (91-20-3)			X												
40B. Nitrobenzene (98-95-3)			X												
41B. N-Nitro- sodimethylamine (62-75-9)	:		X												
42B. N-Nitrosodi- N-Propylamine (621-64-7)			X						,						

	VI INE FRO	2. MARK "X	n .	T	***************************************	A P	FFLUENT			***************************************			·	***************************************	
1. POLLUTANT	<u> </u>	I WAIRN A	T			b. MAXIMUM 30 I		L LONG TERM	* *\ **	1	4. UN	ITS		AKE (optiona	·/)
AND CAS NUMBER	a. TESTING REQUIRED	b. BELIEVED	c. BELIEVED	a. MAXIMUM DA	LY VALUE	(if availai		c. LONG TERM VALUE (if av	ailable)	d NO OF	a. CONCEN-		a. LONG T AVERAGE \	/ALUE	b. NO. OF
(if available)	REQUIRED	PRESENT	ABSENT	CONCENTRATION	(2) MASS	CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES	TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	ANALYSES
	- BASE/NI	EUTRAL CO	DMPOUND	S (continued)					A	-4	- 19 <del>00 de la comi</del> nación de la completa del la completa de la completa del la completa de la completa del la completa de la completa del la compl	<del></del>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
43B. N-Nitro- sodiphenylamine (86-30-6)			X												
44B, Phenanthrene (65-01-8)			X												
45B. Pyrene (129-00-0)			X				MA 1909 Maria de Minimora								
46B. 1,2,4-Tri- chlorobenzene (120-82-1)			X								<del></del>				
GC/MS FRACTION	N - PESTIC	IDES			······································	***************************************	NORTH MANAGEMENT	Arean sometimes and the second second		<del></del>	······································		<u> </u>	L	
1P. Aldrin (309-00-2)			X								***************************************				
2P. α-BHC (319-84-6)			X				***************************************				······································				
3P. β-BHC (319-85-7)		·	X								**************************************				
4P. γ-BHC (58-89-9)			X				****								
5P. δ-BHC (319-86-8)			X												
6P. Chlordane (57-74-9)			X			·									
7P. 4,4'-DDT (50-29-3)			X	·											
8P, 4,4'-DDE (72-55-9)			X			·	***************************************				-				
9P. 4,4'-DDD (72-54-8)			X												
10P. Dieldrin (60-57-1)			X										· · · · · · · · · · · · · · · · · · ·	***************************************	
11P. α-Enosulfan (115-29-7)			X				- Control of the Cont							***************************************	
12P. β-Endosulfan (115-29-7)			X									OMORNO CONTRACTOR DE LA C			
13P. Endosulfan Sulfate (1031-07-8)		COMPANIES AND ADDRESS AND ADDR	X				ON ORDER					***************************************			
14P. Endrin (72-20-8)			X								<del>Martharla en</del> enconstantono un terrora en				<b></b>
15P, Endrin Aldehyde (7421-93-4)			X		***************************************										
16P, Heptachlor (76-44-8)			X												

114-0065/20422

EPA I.D. NUMBER (copy from Item 1 of Form 1)

OUTFALL NUMBER

001

CONTINUED FROM PAGE V-8

CONTINUED FROM	WI PAGE V-8	i						1							
	2	. MARK "X	i .			3. E	FFLUENT		energensky sie plante production.		4. UN	ITS	5. INTA	KE (optiona	1)
1. POLLUTANT AND CAS NUMBER	8.	b.	C.	a. MAXIMUM DA	ILY VALUE	b. MAXIMUM 30 (if availa		c. LONG TERN VALUE (if avo					a. LONG T AVERAGE V		
(if available)		BELIEVED PRESENT	ABSENT		(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES	a CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
GC/MS FRACTION	- PESTICII	DES (contin	ued)							-k				<del></del>	<del></del>
17P. Heptachlor Epoxide (1024-57-3)			X						-						
18P. PCB-1242 (53469-21-9)			X				***************************************					of Affirmation of Constant Property and Cons			
19P. PCB-1254 (11097-69-1)			X												
20P. PCB-1221 (11104-28-2)	·		X												
21P, PCB-1232 (11141-16-5)			X								++				
22P. PCB-1248 (12672-29-6)			X									***************************************			
23P. PCB-1260 (11096-82-5)			X												
24P, PCB-1016 (12674-11-2)			X									***************************************		***********************	
25P. Toxaphene (8001-35-2)			X									-			

EPA Form 3510-2C (8-90) PAGE V-9

EPA I.D. NUMBER (copy from Item 1 of Form 1)

Form Approved. OMB No. 2040-0086. Approval expires 3-31-98.

Please print or type in the unshaded areas only.

FORM 2C **NPDES**  U.S. ENVIRONMENTAL PROTECTION AGENCY
APPLICATION FOR PERMIT TO DISCHARGE WASTEWATER
EXISTING MANUFACTURING, COMMERCIAL, MINING AND SILVICULTURE OPERATIONS

Consolidated Permits Program

I. OUTFALL LOCATION												
For each outfall, list the	latitude and	longitude of i	ts location to	the nearest 1	5 seconds an	d the name o	of the receiving water.					
A. OUTFALL NUMBER		B. LATITUDI	-	·	. LONGITUE	Œ						
(list)	1. DEG.	2. MIN.	3, SEC.	1. DEG.	2. MIN.	3. SEC.	D. RECEIVING WATER (name)					
001		-			٠.		Unnamed tributary to Stilwater Creek					
002							Unnamed tributary to Stillwater Creek					
003							Unnamed tributary to Stillwater Creek					
0.04							Unnamed tributary to Stillwater Creek					
005							Unnamed tributary to Stillwater Creek					

- II. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES
- A. Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributing wastewater to the effluent, and treatment units labeled to correspond to the more detailed descriptions in Item B. Construct a water balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfalls. If a water balance cannot be determined (e.g., for certain mining activities), provide a pictorial description of the nature and amount of any sources of water and any collection or treatment measures.
- B. For each outfall, provide a description of: (1) All operations contributing wastewater to the effluent, including process wastewater, sanitary wastewater, cooling water, and storm water runoff; (2) The average flow contributed by each operation; and (3) The treatment received by the wastewater. Continue on additional sheets if

1. OUT-	2. OPERATION(S) CONT	RIBUTING FLOW	3. TREATMEN	IT	
FALL NO. (list)	a. OPERATION (list)	b. AVERAGE FLOW (include units)	a. DESCRIPTION	b. LIST COI TABLE	DES FROM E 2C-1
001			Storm water runoff	1-0	
			Discharge to surface water	4-A	
·					· · · · · · · · · · · · · · · · · · ·
002	and produced the second		Storm water runoff	1-0	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>
			Discharge to surface water	4 A	
-				·	
			Storm water runoff		
003				1-0	panantananaganium
-		indronne deleverant and an annual section of the Control of Contro	Discharge to surface water	4-A	
004			Storm water runoff	1-0	<del></del>
			Discharge to surface water	4-A	
		могля виступи на невыграфия могля у на догу учествення в невые невыграфия на принце невыграфия на невыграфия н	Storm water runoff		
005			Discharge to surface water	1-0	
		CEIVED	District Nacci	4-A	***************************************
-					
0.06		<del>UEC 232013</del>	Storm water runoff	1-0	
.06	and physical biliness with the substitute on a group of properties on the substitute of the properties of the physical properties of the physical properties of the physical properties of the physical p	Ohio Environmental Protection Agency Southeast District	Discharge to surface water	4-A	
		Southeast District			

OFFICIAL USE ONLY (effluent guidelines sub-categories)

# 2014-00657204221

C. Except to C	7		spilis, are any lowing table)	Of the s	discharges c		tems II-A or B int  NO (go to Sec		isonar≀					
					-	3: FRE	EQUENCY			4. FLO	W			
· ·		2.0	OPERATION(s)		DAMAGE.	a. DAYS PER WEEK	b. MONTHS	a. FLOW RA	ATE (in mgd)					
1. OUTFALL NUMBER (/isr)			RIBUTING FLO			(specify average)	PER YEAR (specify average)	1. LONG TERM	2. MAXIMUM	1. LONG	TERM	2. MAXIM	d units OUTFA numbers  DMPLIAI  b. Pl	C. DURATION
NUMBER		Attitionmentalisment	(uu)			average;	(Specify average)	AVERAGE	DAILY	AVER	AGE	DAILY	-	(in days)
l						Ė	1					į	quelegate	
						í	!						and desired of the last of the	
!						i	1						and a second sec	
ŀ						I	1						· ·	
!						ı	,							
•						į	7							
						ı	1					i		
and the second						ı.	P							
III. PRODUCTIO	NC										B. TOTAL VOLUME (specify with units)  NG TERM 2. MAXIMERAGE DAILY  d in the terms and a  2. AFFECTED O (list outfall nu  4. FINAL COM  a. REQUIRED			
A. Does an efflu	uent guidelin	e limitation	n promulgate	J by EF	PA under Se	ction 304 of t	he Clean Water	Act apply to you	ur facility?	on, upgrading or operation plication? This includes, but and grant or loan condition.				
	YES (comple			***************************************	***************************************		NO (go to Sec				***************************************			
$\mathbf{V}$	YES (comple	lete Item III-	(-C)				luction (or other i	tion IV)	,	MATERIAL DELIVERATION AND ADMINISTRATION AND ADMINI				
<ul> <li>C. If you answe applicable e</li> </ul>	red "yes" to ffluent guide	Item III-B line, and ir	<ol> <li>list the quan ndicate the aff</li> </ol>	itity whi fected	nich represer outfalls.	nts an actual	measurement c	of your level of p	production, exp	ressed in	the te	rms and t	units	used in the
					GE DAILY PR					Γ ;	2 AFFE	CTED O	IITEA	uis
a. QUANTITY	PER DAY	b. UNITS	S OF MEASU	IRE	1	c. OPERATIC	ON, PRODUCT, (specify)	MATERIAL, ET	C.	-				
***************************************				$\overline{}$	-		102-377				***************************************	***************	01100010001000	
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				i i i i i i i i i i i i i i i i i i i	ŀ				To a constant of the constant					
	-				i				***************************************					
				Total Opposite	i									
													O#0228_11	
IV. IMPROVEME		-av Ea	Jamel State	- loor	the pity of	t anu			truction	rodi		tion		- terrotor
treatment equ	uipment or p	oractices or	or any other er	nvironm	mental progra	ams which ma	ay affect the disc	charges describ	ed in this appli	cation? T	his incl	udes, but	is no	
. , , , , , , , , , , , , , , , , , , ,	tions, admini: YES ( <i>comple</i>			orders	, enforcemen		e schedule letter NO (go to Item	1.5	court orders, ar	nd grant o	or loan o	conditions	3.	
			T i				Two Roman	[] TY *D]	established to the state of the					
1. IDENTIFICAT AGREE	TION OF CO EMENT, ETC		ļ,		ED OUTFALL		3. BRIEF I	DESCRIPTION	OF PROJECT				_	
	,		a. NO.	b. SOL	URCE OF DISC	CHARGE					a. REC	QUIRED	b. Pl	ROJECTED
			1	İ								1		
			1: 1	i										
		1	î 1	i										
		1	1	ĺ							ĺ			
			1	i								1		
		ľ	1	i		**								
		1		i								-		
construction.						,	· <del></del>	• •	Alltong marine	June , 55.	GOLGO.	Or prairie	/G 65.	iounios .s.
1 1 1	MARK "Y" IF	DESCRIE	TION OF AL	IDITIO'	NAL CONTE	ROL PROGR	AMS IS ATTACH	HED						

EPA1.D. NUMBER (copy from Item 1 of Form 1)

# CONTINUED FROM PAGE 2

V. INTAKE AND EFFLUENT CHARACTER			
NOTE: Tables V-A, V-B, and V	eding – Complete one set of tables for each /-C are included on separate sheets numbe	red V-1 through V-9.	
D. Use the space below to list any of the from any outfall. For every pollutant you	pollutants listed in Table 2c-3 of the instructure ulist, briefly describe the reasons you believe	ctions, which you know or have reason to b we it to be present and report any analytical	elieve is discharged or may be discharged data in your possession.
1. POLLUTANT	2. SOURCE	1. POLLUTANT	2; SOURCE
			The second secon
			Service and the service and th
To the state of th			
TO COMPANY OF THE PROPERTY OF			
TO AND THE PROPERTY OF THE PRO			
To the second se			
The state of the s			
Constitution			
**************************************			
The state of the s			
VI. POTENTIAL DISCHARGES NOT COVE	RED BY ANALYSIS		
Is any pollutant listed in Item V-C a substan	ce or a component of a substance which yo	ou currently use or manufacture as an interm	nediate or final product or byproduct?
YES (list all such pollutants b	elow) V N	NO (go to Item VI-B)	
		4	
			The state of the s

VII. BIOLOGICAL TOXICITY TESTING DATA		The second secon	
Do you have any knowledge or reason to beli relation to your discharge within the last 3 year	eve that any biological test for acute or chro	nic toxicity has been made on any of your	discharges or on a receiving water in
YES (identify the test(s) and des		NO (go to Section VIII)	
VIII. CONTRACT ANALYSIS INFORMATION Were any of the analyses reported in Item V p	erformed by a contract laboratory or consul	100 PMT 100 PM 1	
YES (list the name, address, and each such laboratory or firm	telephone number of, and pollutants analyzed i i below)	y, NO (go to Section IX)	
A. NAME	B. ADDRESS	C. TELEPHONE (area code & no.)	D. POLLUTANTS ANALYZED (list)
IX: CERTIFICATION			
I certify under penalty of law that this docume qualified personnel properly gather and eval directly responsible for gathering the informat are significant penalties for submitting false in A. NAME & OFFICIAL TITLE (type or print)  Barry J. Alexin, Engineer  C. SIGNATURE	uate the information submitted. Based on ion, the information submitted is, to the bes	my inquiry of the person or persons who tof my knowledge and belief, true, accurated imprisonment for knowing violations.  B. PHONE NO. (area code & no.)  (330) 627-1400	manage the system or those persons
EPA Form 3510-20 (8-90)	PAGE 4 of 4	12-16 - 20.	/3

f. Nitrate-Nitrite (as N)

on separate shee SEE INSTRUCTI	ts (use the ONS.	same forma	f) instead of compl	eting these pages	<b>.</b>	LesSeer X	and a superior of the superior	addalagapikan	e la de la capación de la colonida br>La colonida de la co	Salar W.M. Salar				
V. INTAKE AND	EFFLUE	NT CHARACT	ERISTICS (contin	ued from page 3	of Form 2-C)								OUTFALL NO	
PART A -You m	nust provid	e the results	of at least one ana	lysis for every pol	llutant in this table	e. Complete or	ne table for each ou	tfall. See instr	ructions for add	ditional details.			Emiliar de la companya de la company	***************************************
					2. EFFLU	ENT	And the second s	Walter training the Walter training and training and the Walter training and training and training and		3. UNI (specify if		l ·	4. INTAKE (optional)	**************************************
			M DAILY VALUE	(if ava	30 DAY VALUE	c. LON	IG TERM AVRG. V (if available)	ALUE	d. NO. OF	a. CONCEN-		a. LONG T AVERAGE	ERM	
1. POLLUTA	ANT	(1) CONCENTRAT	ION (2) MASS	(1) CONCENTRATIO	N (2) MASS	(1) CONCE	NTRATION	(2) MASS	ANALYSES	TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. O. ANALYSE
a. Biochemical (Demand (BOD)	Oxygen													
b. Chemical Oxy Demand (COD)	/gen								<u>eli emili i 100 (limini i i i i i i i i i i i i i i i i i </u>					<b>†</b>
c. Total Organic ( <i>TOC</i> )	Carbon												######################################	
d. Total Suspeni Solids ( <i>TSS</i> )	ded								·		*			
e. Ammonia (as	N)													
f. Flow	3	/ALUE		VALUE		VALUE						VALUE J	Principal College Coll	
g. Temperature (winter)	· · ·	/ALUE		VALUE	<del></del>	VALUE	99-1986-1986-1986-1986-1986-1986-1986-19			*C	***************************************	VALUE		
h. Temperature (summer)		/ALUE		VALUE		VALUE			and the second s	°°C		VALUE		
i, pH	1	MUMININ	MAXIMUM	MINIMUM	MAXIMUM	1000000				STANDARD	UNITS			
aire	ctiy, or inc ntitative da	ata or an expl	(pressiv. in an etti	uent limitations o	juideline, you mu charge. Complete	st provide the one table for	"X" in column 2-b for results of at least each outfall. See th	one analysis	for that pollute	ant For other or	distants for	umn 2a for any poll which you mark col	utant which is umn 2a, you	limited either
1. POLLUTANT		ARK "X"		· · · · · · · · · · · · · · · · · · ·		, EFFLUENT	T 1212			4. U	NITS		TAKE (option	al)
AND	a.	b.	a. MAXIMUM D		b. MAXIMUM 30 (if availe		c. LONG TERM (if avail					a. LONG TERM VALU		
CAS NO. (if available)	BELIEVEI PRESENT		(1) CONCENTRATION	(2) MASS (	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSE			(1)	1	b. NO. OI ANALYSE
a. Bromide (24959-67-9)		X								***************************************			(E) WHOO	
b. Chlorine, Total Residual		X												
c. Color		X												
d. Fecal Coliform		X												
e. Fluoride (16984-48-8)		X			**************************************								1	<u> </u>

# ITEM V-B CONTINUED FROM FRONT

1. POLLUTANT	2. MAI	₹K "X"			3.	EFFLUENT			· · · · · · · · · · · · · · · · · · ·	4. UNI	TS	5. INT.	AKE (option	2/)
AND CAS NO.	a. BELIEVED	b.	a. MAXIMUM DA	ILY VALUE	b, MAXIMUM 30 (if availa	DAY VALUE ble)	c. LONG TERM A (if availa	VRG. VALUE ble)				a, LONG TI AVERAGE V	ERM	
(if available)	PRESENT	b. BELIEVED ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	T	b. NO. OF ANALYSES
g. Nitrogen, Total Organic ( <i>as</i> N)		X				en e		100 100				CONCENTRATION	(2) MASS	ANALIOLO
h. Oil and Grease		X												
. Phosphorus (as P), Total (7723-14-0)		X												
. Radioactivity	***************************************			<del></del>		***************************************								
(1) Alpha, Total		X				***		·						<u> </u>
(2) Beta, Total		X										· · · · · · · · · · · · · · · · · · ·		
(3) Radium, Total		X				*******************************		······································						
(4) Radium 226, Total		X		<del>e de la composition de la com</del>		***************************************				:				
k. Sulfate (as SO <sub>+</sub> ) (14808-79-8)	-	X												
l. Sulfide (as S)		X				PROCESSOR AND								
m. Sulfite (as SO <sub>3</sub> ) (14265-45-3)		X								and a small distribution of the same and a small				<u> </u>
n. Surfactants		X												
o. Aluminum, Total (7429-90-5)		X					/							
p. Barium, Total (7440-39-3)		X				***************************************							******************************	
q. Boron, Total (7440-42-8)		X							<del></del>	THE RESERVE OF THE PARTY OF THE				
r. Cobalt, Total (7440-48-4)		X											***************************************	
s. Iron, Total (7439-89-6)		X		, .									***************************************	
t. Magnesium, Total (7439-95-4)		X							er e e e e e e e e e e e e e e e e e e					
u. Molybdenum, Total (7439-98-7)		X				Market and the second s				<del>againte in agus a contact de la circ</del> a de la contraction de la co	a?			
v. Manganese, Total (7439-96-5)		X			:	-						меня может в м		
w. Tin, Total (7440-31-5)		X								***************************************				
x. Titanium, Total (7440-32-6)		X												

	EPA I.D. NUMBER (copy from Item 1 of Form 1)	OUTFALL NUMBER
NTINUED FROM PAGE 3 OF FORM 2-C		002

PART C - If you are a primary industry and this outfall contains process wastewater, refer to Table 2c-2 in the instructions to determine which of the GC/MS fractions you must test for. Mark "X" in column 2-a for all such GC/MS fractions that apply to your industry and for ALL toxic metals, cyanides, and total phenols, if you are not required to mark column 2-a (secondary industries, nonprocess wastewater outfalls, and nonrequired GC/MS fractions), mark "X" in column 2-b for each pollutant you know or have reason to believe is present. Mark "X" in column 2-c for each pollutant you believe is absent. If you mark column 2a for any pollutant, you must provide the results of at least one analysis for that pollutant. If you mark column 2b for any pollutant, you must provide the results of at least one analysis for that pollutant if you know or have reason to believe it will be discharged in concentrations of 10 ppb or greater. If you mark column 2b for acrolein, acrylonitrile, 2,4 dinitrophenol, or 2-methyl-4, 6 dinitrophenol, you must provide the results of at least one analysis for each of these pollutants which you know or have reason to believe that you discharge in concentrations of 100 ppb or greater. Otherwise, for pollutants for which you mark column 2b, you must either submit at least one analysis or briefly describe the reasons the pollutant is expected to be discharged. Note that there are 7 pages to this part; please review each carefully. Complete one table (all 7 pages) for each outfall. See instructions for additional details and requirements. 2. MARK "X" 3. EFFLUENT 4. UNITS 5. INTAKE (optional) 1. POLLUTANT b. MAXIMUM 30 DAY VALUE c. LONG TERM AVRG. a. LONG TERM AND a. MAXIMUM DAILY VALUE (if available) VALUE (if available) AVERAGE VALUE CAS NUMBER TESTING | BELIEVED | BELIEVED d. NO. OF la. CONCENb. NO. OF REQUIRED PRESENT ABSENT CONCENTRATION (1) CONCENTRATION (1) CONCENTRATION (1) CONCENTRATION (if available) ANALYSES TRATION (2) MASS (2) MASS (2) MASS b. MASS ANALYSES (2) MASS METALS, CYANIDE, AND TOTAL PHENOLS 1M. Antimony, Total (7440-36-0) 2M. Arsenic, Total (7440-38-2) 3M, Bervillium, Total (7440-41-7) 4M. Cadmium, Total (7440-43-9)5M. Chromium, Total (7440-47-3) 6M. Copper, Total (7440-50-8)7M. Lead. Total (7439-92-1)8M. Mercury, Total (7439-97-6) 9M. Nickel, Total (7440-02-0)10M, Selenium. Total (7782-49-2) 11M. Silver, Total (7440-22-4) 12M. Thallium. Total (7440-28-0) 13M, Zinc, Total (7440-66-6)14M. Cyanide, Total (57-12-5) 15M. Phenois. Total DIOXIN 2,3,7,8-Tetra-DESCRIBE RESULTS chlorodibenzo-P-

Dioxin (1764-01-6)

CONTINUED PRO		2. MARK *X	n				FFLUENT	THE THE STREET STREET,		***************************************	4. UN	ITS	5. INT/	AKE (optiona	7)
1. POLLUTANT AND CAS NUMBER	а.	b.	c. BELIEVED	a. MAXIMUM DA	ILY VALUE	b. MAXIMUM 30 I (if availai	ble)	c. LONG TERM VALUE (if ava	ailable)				a. LONG T AVERAGE \	ERM	
(if available)	TESTING REQUIRED	BELIEVED PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF
GC/MS FRACTION	I – VOLATIL	E COMPO	UNDS						L	<u> </u>			TOURGERMAN	(E) NANCO	
1V. Accrolein (107-02-8)			X												
2V. Acrylonitrile (107-13-1)			X						,						
3V. Benzene (71-43-2)			X								***************************************				
4V. Bis (Chloro- methyl) Ether (542-88-1)			X												
5V. Bromoform (75-25-2)			X						:			***************************************			
6V. Carbon Tetrachloride (56-23-5)			X												
7V. Chlorobenzene (108-90-7)			X												
8V. Chlorodi- bromomethane (124-48-1)			X												
9V. Chloroethane (75-00-3)			X												<u> </u>
10V, 2-Chloro- ethylvinyl Ether (110-75-8)		·	X												
11V. Chloroform (67-66-3)			X												
12V. Dichloro- bromomethane (75-27-4)			X												
13V. Dichloro- difluoromethane (75-71-8)			X	:											
14V. 1,1-Dichloro- ethene (75-34-3)			X												
15V. 1,2-Dichloro- ethane (107-06-2)			X												
16V. 1,1-Dichloro- ethylene (75-35-4)			X									***************************************			
17V. 1,2-Dichloro- propane (78-87-5)			X								<del></del>	,			
18V. 1,3-Dichloro- propylene (542-75-6)			X	:								Marie Control			
19V. Ethylbenzene (100-41-4)			X								***************************************				<b></b>
20V. Methyl Bromide (74-83-9)			X												
21V. Methyl Chloride (74-87-3)			X												

4 DOLLITARE		2. MARK "X	7		•		FFLUENT				4. UN	ITS	5; INT/	KE (options	d)
1. POLLUTANT AND CAS NUMBER	a. TESTING	b. BELIEVED	c. BELIEVED	a. MAXIMUM DA	LY VALUE	b. MAXIMUM 30   (if availa	ble)	VALUE (if av		4 10 05	a. CONCEN-		a. LONG T AVERAGE \	ERM	-
(if available)	REQUIRED	PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS		TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSE
GC/MS FRACTION	I – VOLATII	E COMPO	UNDS (cont	tinued)					1.27			1		· · · · · · · · · · · · · · · · · · ·	***************************************
22V. Methylene Chloride (75-09-2)			X											***************************************	
23V. 1,1,2,2- Tetrachloroethane (79-34-5)			X												
24V. Tetrachloro- ethylene (127-18-4)			X					- ideas and a second a second and a second a						**************************************	
25V. Toluene (108-88-3)			X											***************************************	<del> </del>
26V. 1,2-Trans- Dichloroethylene (156-60-5)			X				ecco-exemples and the control of the	:							
27V. 1.1.1-Trichloro- ethane (71-55-6)			X												
28V. 1,1,2-Trichloro- ethane (79-00-5)		***************************************	X				***************************************		***************************************		<del></del>				
29V Trichloro- ethylene (79-01-6)			X	and the second s											
30V. Trichloro- fluoromethane (75-69-4)			X												
31V. Vinyl Chloride (75-01-4)			X						:						-
GC/MS FRACTION	- ACID CC	MPOUNDS	Š		**********************	<del></del>		<u> </u>	L	L			<u> </u>	· •	1
1A. 2-Chlorophenol (95-57-8)			X		***************************************										
2A, 2,4-Dichloro- phenol (120-83-2)			X						***************************************						
3A. 2,4-Dimethyl- phenol (105-67-9)			X		***************************************							er op 14 och programmin krainen av 2000 av en			
4A. 4,6-Dinitro-O- Cresol (534-52-1)			X		<del>Per Per ay Pandan Japan ay Jamundan ay y</del>				***************************************		***************************************			***************************************	
5A. 2,4-Dinitro- phenol (51-28-5)			X		e de la composition della comp				***************************************	-					
6A. 2-Nitrophenol (88-75-5)			X		***************************************							***************************************	######################################		
7A. 4-Nitrophenol (100-02-7)			X												
8A. P-Chloro-M- Cresol (59-50-7)			X		<del>Minimus Mallode — sego</del>									:	
9A. Pentachloro- phenol (87-86-5)			X		***************************************				Westernamen van de gegen de gegen gegen ge		· · · · · · · · · · · · · · · · · · ·	-		<del>Vicina (1998)</del>	
10A. Phenol (108-95-2)			X												
11A. 2,4,6-Trichloro- phenol (88-05-2)			X								·	<del>.</del>			

4 00000000000	- 2	2. MARK "X"	" T		***************************************		FFLUENT			·	4, UN	ITS		KE (optiona	?)
1. POLLUTANT AND CAS NUMBER	a.	b. BELIEVED	C.	a. MAXIMUM DA		b. MAXIMUM 30 I (if availal		c. LONG TERN VALUE (if ava	ailable)	- 4 NO OF	a. CONCEN-		a. LONG T AVERAGE V	ALUE	J . NO .
(if available)	REQUIRED	PRESENT	ABSENT	(1) CONCENTRÁTION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES		b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSE:
GC/MS FRACTION	- BASE/N	EUTRAL CO	DMPOUND	S			Jan ett. J								
1B, Acenaphthene (83-32-9)			X												
2B. Acenaphtylene (208-96-8)	/		X											,	
3B. Anthracene (120-12-7)			X												
48. Benzidine (92-87-5)			X												
5B. Benzo (a) Anthracene (56-55-3)			X				***************************************								
6B. Benzo (a) Pyrene (50-32-8)			X												
7B. 3,4-Benzo- fluoranthene (205-99-2)			×		-							,			
8B. Benzo (ghi) Perylene (191-24-2)			X												
9B. Benzo (k) Fluoranthene (207-08-9)			X		:									,	
10B. Bis (2-Chloro- ethoxy) Methane (111-91-1)			X								,	,			
11B. Bis (2-Chloro- ethyl) Ether (111-44-4)			X												
12B. Bis (2- Chloroisopropyl) Ether (102-80-1)			X		The state of the s										
13B. Bis ( <i>2-Ethyl-hexyl</i> ) Phthalate (117-81-7)			X												
14B. 4-Bromophenyl Phenyl Ether (101-55-3)			X				·								
15B. Butyl Benzyl Phthalate (85-68-7)			X								·				
16B. 2-Chloro- naphthalene (91-58-7)			X												:
17B. 4-Chloro- phenyl Phenyl Ether (7005-72-3)			X											,	
18B. Chrysene (218-01-9)			X												
19B. Dibenzo ( <i>a,h</i> ) Anthracene (53-70-3)			X												
20B. 1,2-Dichloro- benzene (95-50-1)			X												
21B. 1,3-Di-chloro- benzene (541-73-1)			$\perp \times$												

#### CONTINUED FROM PAGE V-6

		2. MARK "X	0				FFLUENT				4. UN	TS	5, INTA	KE (optiona	ıl)
1. POLLUTANT AND CAS NUMBER	a.	b. BELIEVED	c. BELIEVED	a. MAXIMUM DAI	LY VALUE	b. MAXIMUM 30 I (if availai	sie)	c. LONG TERN VALUE (if avo	vilable)				a, LONG T AVERAGE V		
(if available)	REQUIRED	PRESENT	ABSENT	(1). CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSE:
GC/MS FRACTION	I – BASE/N	EUTRAL C	OMPOUND	S (continued)						. 200	<u> </u>			(2) 148 100	
22B. 1,4-Dichloro- benzene (106-46-7)			X												
23B. 3,3-Dichloro- benzidine (91-94-1)			X		′										
24B. Diethyl Phthalate (84-66-2)			X	antin de la companya											
25B. Dimethyl Phthalate (131 -11-3)			X				arin District School Construction Constructi							**************************************	-
26B. Di-N-Butyl Phthalate (84-74-2)			X			÷ :						***************************************			
27B. 2,4-Dinitro- toluene (121-14-2)			X		***************************************		adici di								
28B. 2,6-Dinitro- toluene (606-20-2)			X				<u>.</u>								<del> </del>
29B. Di-N-Octyl Phthalate (117-84-0)			X	***************************************	***************************************	/	M. W					***************************************			· ·
30B, 1,2-Diphenyl- hydrazine (as Azo- benzene) (122-66-7)			X												-
31B. Fluoranthene (206-44-0)			X												
32B. Fluorene (86-73-7)			X												
33B. Hexachloro- benzene (118-74-1)			X									***************************************			
34B. Hexachloro- butadiene (87-68-3)			X											***************************************	
35B. Hexachloro- cyclopentadiene (77-47-4)			X												
36B Hexachloro- ethane (67-72-1)			X												
37B, Indeno (1,2,3-cd) Pyrene (193-39-5)		·	X											***************************************	
38B. Isophorone (78-59-1)			X											- <del> </del>	
39B. Naphthalene (91-20-3)			X				AND CONTRACTOR OF THE PARTY OF							· · · · · · · · · · · · · · · · · · ·	<b>†</b>
40B. Nitrobenzene (98-95-3)			X				and with the terms who are a superior and the superior an								
41B. N-Nitro- sodimethylamine (62-75-9)			X					The state of the s							
42B, N-Nitrosodi- N-Propylamine (621-64-7)			X			Personal de la constantina del constantina de la constantina de la constantina del constantina de la constantina de la constantina del									

4 50111174117		2. MARK "X	,				FFLUENT			4. UN	ITS		KE (optiona	<i>I</i> )
1. POLLUTANT AND	a.	b	C.	a. MAXIMUM DA		b. MAXIMUM 30 I (if availal	ble)	c, LONG TERM VALUE (if ava	1 AVRG. zilable)			a. LONG T AVERAGE \	ERM /ALUE	
CAS NUMBER (if available)		PRESENT		(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1). CONCENTRATION	(2) MASS	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION		b. NO. OF ANALYSES
GC/MS FRACTION	- BASE/N	EUTRAL CO	DMPOUND	S (continued)				I			***************************************	100000000000000000000000000000000000000	(2) 100	<u> </u>
43B. N-Nitro- sodiphenylamine (86-30-6)			X											
44B. Phenanthrene (85-01-8)			X		***************************************				· · · · · · · · · · · · · · · · · · ·		***************************************			<del>                                     </del>
45B. Pyrene (129-00-0)			X				******************************							
46B. 1,2,4-Tri- chlorobenzene (120-82-1)			X									:		
GC/MS FRACTION	V - PESTIC	IDES					THE PERSON NAMED OF THE PE				<u> </u>	<u> </u>		J.
1P. Aldrin (309-00-2)			X								***************************************			
2P, α-BHC (319-84-6)			X											
3P. β-BHC (319-85-7)			X											
4P, γ-BHC (58-89-9)			X											
5P. δ-BHC (319-86-8)			X											
6P. Chlordane (57-74-9)			X											
7P. 4,4'-DDT (50-29-3)			X											
8P. 4,4'-DDE (72-55-9)			X											
9P. 4,4'-DDD (72-54-8)			X											
10P. Dieldrin (60-57-1)			X											
11P. α-Enosulfan (115-29-7)			X											
12P. β-Endosulfan (115-29-7)			X											
13P. Endosulfan Sulfate (1031-07-8)			X											
14P. Endrin (72-20-8)			X											
15P. Endrin Aldehyde (7421-93-4)			X											
16P, Heptachlor (76-44-8)			X										***************************************	

EPA I.D. NUMBER (copy from Item 1 of Form 1)	OUTFALL NUMBER
	002

CONTINUED FROM PAGE V-8 2. MARK "X" 3. EFFLUENT 5. INTAKE (optional) 4. UNITS 1. POLLUTANT b. MAXIMUM 30 DAY VALUE c. LONG TERM AVRG. a. LONG TERM AND a. b. c. TESTING BELIEVED BELIEVED REQUIRED PRESENT ABSENT a. MAXIMUM DAILY VALUE (if available) VALUE (if available) AVERAGE VALUE CAS NUMBER d. NO. OF a. CONCENb. NO. OF (1) CONCENTRATION (1) CONCENTRATION (1) CONCENTRATION (2) MASS b. MASS CONCENTRATION (if available) (2) MASS ANALYSES TRATION ANALYSES (2) MASS (2) MASS GC/MS FRACTION - PESTICIDES (continued) 17P. Heptachlor Epoxide (1024-57-3) 18P, PCB-1242 (53469-21-9) 19P. PCB-1254 (11097-69-1) 20P. PCB-1221 (11104-28-2) 21P. PCB-1232 (11141-16-5) 22P. PCB-1248 (12672-29-6) 23P, PCB-1260 (11096-82-5) 24P. PCB-1016 (12674-11-2) 25P. Toxaphene (8001-35-2)

EPA Form 3510-2C (8-90)

PAGE V-9

EPA I.D. NUMBER (copy from Item 1 of Form 1)

Form Approved. OMB No. 2040-0086. Approval expires 3-31-98.

Please print or type in the unshaded areas only.

FORM 2C **NPDES** 

U.S. ENVIRONMENTAL PROTECTION AGENCY

APPLICATION FOR PERMIT TO IECUTOR ASSESSMENT ASSESSMENT OF THE CONTROL OF THE CON Consolidated Permits Program

I. OUTFALL LOCATION							
For each outfall, list the	latitude and	longitude of	ts location to	the nearest 1	5 seconds an	d the name	of the receiving water.
A. OUTFALL NUMBER		B. LATITUDI	=	C	. LONGITUE	Œ	
(list)	1. DEG.	2. MIN.	3. SEC.	1. DEG.	2. MIN.	3. SEC.	D. RECEIVING WATER (name)
001							Unnamed tributary to Stilwater Creek
002							Unnamed tributary to Stillwater Creek
0.03							Unnamed tributary to Stillwater Creek
004							Unnamed tributary to Stillwater Creek
005							Unnamed tributary to Stillwater Creek

II. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES

- A. Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributing wastewater to the effluent, and treatment units labeled to correspond to the more detailed descriptions in Item B. Construct a water balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfalls. If a water balance cannot be determined (e.g., for certain mining activities), provide a pictorial description of the nature and amount of any sources of water and any collection or treatment measures.
- B. For each outfall, provide a description of: (1) All operations contributing wastewater to the effluent, including process wastewater, sanitary wastewater, cooling water, and storm water runoff; (2) The average flow contributed by each operation; and (3) The treatment received by the wastewater. Continue on additional sheets if

1. OUT-	2. OPERATION(S) CO	NTRIBUTING FLOW	3. TREATMEN	IT '
FALL NO. (list)	a. OPERATION (list)	b. AVERAGE FLOW (include units)	a. DESCRIPTION	b. LIST CODES FROM TABLE 2C-1
001		The control of the co	Storm water runoff	1-0
			Discharge to surface water	4-A
002			Storm water runoff	1-0
			Discharge to surface water	4-A
003	комийском рем 1940 година, ком по поставления и поставления по в поставления по поставления по подавления по п Поставления по поставления по поставления по поставления по поставления по поставления по поставления по подавления по поставления по по поставления по поставления по поставления по поставления по поставления по поставления по		Storm water runoff	1-U
			Discharge to surface water	4-A
-				
004			Storm water runoff	1-Ü
internation in the second			Discharge to surface water	4-A
	ides said and describe said in a side said a side said and a state of the said and			
005			Storm water runoff	1-U
		OEWED	Discharge to surface water	4-A
		-VEIVEU		
006		DEC 232013	Storm water runoff	1-0
		Ohio Environmental Protection Agency Southeast District	Discharge to surface water	4-A
		Southeast District		
	ONLY (effluent midelines sub-categor			

OFFICIAL USE ONLY (effluent guidelines sub-categories)

PAGE 1 of 4 CONTINUE ON REVERSE EPA Form 3510-2C (8-90)

#### 2014-00657204221

CONTINUED FF	ROM THE F	RONT	***************************************				******************************					
C. Except for st	torm runoff,	leaks, or sp	pills, are any	of the di	scharges d		tems II-A or B in		isonal?			
	YES (comp	lete the follo	owing table)			l	NO (go to Se	ction III)				
				······································		3. FRI	EQUENCY			4. FLOW		
						a. DAYS PER		22 20 22 20		B. TOTAL		
1. OUTFALL		2. O	PERATION(s) RIBUTING FLO	W	-	WEEK (specify	b. MONTHS PER YEAR	a. FLOW RA	2. MAXIMUM	(specify n		C. DURATION
NUMBER (list)			(list)			average)	(specify average)	AVERAGE	DAILY	AVERAGE	DAILY	(in days)
												**
					ianto de la constanta de la co							
					distriction		Address					
					and the same of th							
							and the same of th					
								quintant de la constant de la consta				
							la la la la					
III. PRODUCTIO	N											
A. Does an efflu	ent guidelir	ne limitation	promulgated	by EPA	under Se	ction 304 of	the Clean Water	Act apply to you	ur facility?			
\ \	YES (comp.	lete Item III-	-B)	204000000000000000000000000000000000000			NO (go to Sea	tion IV)				
B. Are the limits	itions in the	applicable	effluent guide	eline exp	ressed in t	erms of prog	duction (or other	measure of ope	ration)?			
I	YES (comp.			***************************************			NO (go to Sec					
C. If you answe	ered "yes" to	tem III-B,	, list the quar idicate the af	itity which	ch represer	nts an actua	I measurement	of your level of	production, exp	pressed in the t	erms and uni	ts used in the
аррісавіє є	maent guice	ane, and n			***************************************	RODUCTION	1.					
- OUANTITY	DED DAY	h DMT		T			ON, PRODUCT,	MATERIAL, ET	C.		ECTED OUT  st outfall numb	
a. QUANTITY	PER DAT	D. UNIT	S OF MEASU	KE			(specify)	***************************************		<b>V</b>	, , , , , , , , , , , , , , , , , , ,	
•												
				l								
One of the contract of the con												
eg p												
		SHOPP SPECIFICATION										
IV. IMPROVEME								madil a file				
A. Are you now							implementation nay affect the dis					
							ce schedule lette					isot inimiou to,
	YES (compl	ete the follo	wing table)			<u> </u>	✓ NO (go to Iten	n IV-B)	······································			
1. IDENTIFICAT	ION OF CO	NDITION.	2. AFI	ECTED	OUTFALL	s	a poire	SCOONISTION	OF DDO (FOT	. 4.F	INAL COMPL	IANCE DATE
	MENT, ET				-		3. BRIEF	DESCRIPTION	OF PROJECT		· · · · · · · · · · · · · · · · · · ·	
	<del></del>		a. NO.	b. SOU	RCE OF DIS	CHARGE				a. Ki	EQUIRED b	PROJECTED
										ľ		
B. OPTIONAL:												
discharges) y construction.	ou now hav	e underwa	iy or which yo	ou pian.	indicate wi	netner each	program is now	underway or pla	armed, and ind	icate your actua	a or planned	scriedules for
·	MARK "X" II	DESCRIF	TION OF AL	DITION	AL CONTR	ROL PROGR	RAMS IS ATTAC	HED				

EPA I.D. NUMBER (copy from Item 1 of Form 1)

CONTINUED FROM PAGE 2

V. INTAKE AND EFFLUENT CHARACTE			
A, B, & C: See instructions before proces  NOTE: Tables V-A, V-B, and V	eding – Complete one set of tables for each V-C are included on separate sheets numbe	outfall Annotate the outfall number in the sered V-1 through V-9.	space provided.
D. Use the space below to list any of the from any outfall. For every pollutant you	pollutants listed in Table 2c-3 of the instruction list, briefly describe the reasons you belie	ctions, which you know or have reason to b ve it to be present and report any analytical	elieve is discharged or may be discharged data in your possession.
1, POLLUTANT	2 SOURCE	1. POLLUTANT	2. SOURCE
			Tarabana da santa da
		77.	
		and the second s	
		entra de la constanta de la co	
	,	in the state of th	
VI. POTENTIAL DISCHARGES NOT COV		eranger, sit an index at the entire statement	2186 5 50 50 50 50 50 50 50
Is any pollutant listed in item V-C a substain YES (list all such pollutants		ou currently use or manufacture as an intern NO (go to Item VI-B)	nediate or final product or byproduct?
	E-A-C-I		
			!

Do you have any knowledge or reason to believe	e that any biological test for acute or chronic to	winite han haan mada an anu af vaur dia	
relation to your discharge within the last 3 years	2	oxicity has been made on any or your dis	charges or on a receiving water in
YES (identify the test(s) and descri		NO (go to Section VIII)	
/III. CONTRACT ANALYSIS INFORMATION			
Vere any of the analyses reported in Item V per	formed by a contract laboratory or consulting fi	irm?	
	lephone number of, and pollutants analyzed by,	$\mathbf{Z}$ NO (go to Section IX)	
each such laboratory or firm b		C. TELEPHONE	D. POLLUTANTS ANALYZED
A. NAME	B. ADDRESS	(area code & no.)	(list)
		aparamentari	
<del></del>		direction or supervision in accordance	with a system designed to assure that
certify under penalty of law that this document qualified personnel properly gather and evalua directly responsible for gathering the information	t and all attachments were prepared under my tale the information submitted. Based on my i n, the information submitted is, to the best of n	inquiry of the person or persons who n my knowledge and belief, true, accurate,	nanage the system or those persons
l certify under penalty of law that this document qualified personnel properly gather and evalua directly responsible for gathering the information are significant penalties for submitting false info	t and all attachments were prepared under my tale the information submitted. Based on my i n, the information submitted is, to the best of n	inquiry of the person or persons who n my knowledge and belief, true, accurate,	nanage the system or those persons
X. CERTIFICATION  I certify under penalty of law that this document qualified personnel properly gather and evalua directly responsible for gathering the information are significant penalties for submitting false info.  A. NAME & OFFICIAL TITLE (type or print) that you have a print of the p	t and all attachments were prepared under my tale the information submitted. Based on my i n, the information submitted is, to the best of n	inquiry of the person or persons who n ny knowledge and belief, true, accurate, prisonment for knowing violations.	nanage the system or those persons
d certify under penalty of law that this document qualified personnel properly gather and evalua directly responsible for gathering the information are significant penalties for submitting false info A. NAME & OFFICIAL TITLE (type or print)	t and all attachments were prepared under my tale the information submitted. Based on my i n, the information submitted is, to the best of n	inquiry of the person or persons who may knowledge and belief, true, accurate, prisonment for knowing violations.  B. PHONE NO. (area code & no.)	nanage the system or those persons
I certify under penalty of law that this document qualified personnel properly gather and evalua directly responsible for gathering the information are significant penalties for submitting false info A. NAME & OFFICIAL TITLE (type or print)	t and all attachments were prepared under my tale the information submitted. Based on my i n, the information submitted is, to the best of n	inquiry of the person or persons who n ny knowledge and belief, true, accurate, prisonment for knowing violations.  B. PHONE NO. (area code & no.)  (330) 627-1400	nanage the system or those persons and complete. I am aware that there

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on separate she SEE INSTRUCT	ets (use ti IONS.	he same form	at) instead of comp	leting these page	28,					1				
V. INTAKE ANI	D EFFLUE	ENT CHARAC	CTERISTICS (contin	nued from page 3	of Form 2-C)							000	OUTFALL NO	l x
PART A -You	must prov	ide the result	s of at least one and	alysis for every po	ollutant in this tabl	e. Complete or	ne table for each ou	tfall. See instr	uctions for ado	litional details.	ersk græde			***************************************
					2. EFFLU					3, UNI (specify if			INTAKE	***************************************
			JM DAILY VALUE	(if av	30 DAY VALUE ailable)	c, LON	NG TERM AVRG, V (if available)	ALUE				a. LONG TI AVERAGE V		
1. POLLUT	ANT	CONCENTRA	TION (2) MASS	(1) CONCENTRATIO	ON (2) MASS	(1) CONCE	ENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSE
a. Biochemical Demand (BOD)									***************************************			OSTOLIVINATION	(2) MM33	1,10,121,02
b. Chemical Ox Demand ( <i>COD</i> )	ygen									· ·				1
c. Total Organio ( <i>TOC</i> )	Carbon													
d. Total Susper Solids ( <i>TSS</i> )	nded				:				**************************************					
e. Ammonia ( <i>as</i>	N)				·									
f. Flow		VALUE		VALUE		VALUE						VALUE		
g. Temperature (winter)		VALUE		VALUE		VALUE				<u> </u>		VALUE		
h. Temperature (summer)		VALUE		VALUE		VALUE	**************************************			°C		VALUE	Marian Company	
i. pH		MINIMUM	MAXIMUM	MUMINIM	MAXIMUM					STANDARD	UNITS			
			each pollutant you expressly, in an effi planation of their pre									umn 2a for any pollu hich you mark colu	tant which is mn 2a, you	limited eithe must provide
1. POLLUTANT	2. N	IARK "X"			3	. EFFLUENT					NITS	5. INT	AKE (options	<u>α</u> Δ)
AND CAS NO.	a. BELIEVE	b.	a. MAXIMUM D.	AILY VALUE	b. MAXIMUM 30 (if availa		c. LONG TERM (if avail					a. LONG TERM VALUE	AVERAGE	ĺ
(if available)	PRESEN		(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES		b. MASS	(5)	1	b. NO. OF
a. Bromide (24959-67-9)		1 ×										OUNCENTRATION	(2) WASS	
b. Chlorine, Total Residual		X			etti ja kitojoja kitoja ja maista ja mais									
c, Color		X								<u> </u>				
d. Fecal Coliform		X												
e. Fluoride		X				***************************************		<del> </del>	<b></b>	<del></del>			<del>                                     </del>	

1. POLLUTANT	2. MAI	KK IX"			3.	EFFLUENT	7			4. UNI	TS	5. INT	AKE (option	al)
AND CAS NO.	1	b. BELIEVED	a. MAXIMUM DA	ILY VALUE	b. MAXIMUM 30 (if availa	DAY VALUE ble)	c. LONG TERM A (if availa	VRG. VALUE ble)	1110 00			a. LONG T AVERAGE V	ERM	
(if available)	PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	T	b. NO. OF ANALYSE:
g. Nitrogen, Total Organic ( <i>as</i> <i>N</i> )		X										CONCENTRATION	(2) MASS	ANACTOE
h. Oil and Grease		X												
i. Phosphorus (as P), Total (7723-14-0)		$\times$												
j. Radioactivity						***************************************					<del> </del>			
(1) Alpha, Total		X												
(2) Beta, Total		X				· · · · · · · · · · · · · · · · · · ·								
(3) Radium, Total		X				alección de la companya de la compa								
(4) Radium 226, Total		X				MAMARA WATER STREET, POST AND A CONTROL OF THE STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,								
k. Sulfate (as SO <sub>2</sub> ) (14808-79-8)		X												
I. Sulfide (as S)		X				***************************************								
m. Sulfite (as SO <sub>3</sub> ) (14265-45-3)		X							4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
n. Surfactants		X						······································						
o. Aluminum, Total (7429-90-5)		X				*							·	
p. Barium, Total (7440-39-3)		X									***************************************			
q. Boron, Total <sub>i</sub> (7440-42-8)		$\overline{X}$				The state of the s			:					
r. Cobalt, Total (7440-48-4)		X											***************************************	
s. Iron, Total (7439-89-6)		X						***************************************						
t. Magnesium, Total (7439-95-4)		X												
u. Molybdenum, Total (7439-98-7)		X												
v. Manganese, Total (7439-96-5)	-	X						:						
w. Tin, Total (7440-31-5)		X				***************************************								
k. Titanium, Total (7440-32-6)		X												

EPA I.D. NUMBER (copy from Item 1 of Form 1)	OUTFALL NUMBER
	nna

CONTINUED FROM PAGE 3 OF FORM 2-C

PART C - If you are a primary industry and this outfall contains process wastewater, refer to Table 2c-2 in the instructions to determine which of the GC/MS fractions you must test for. Mark "X" in column 2-a for all such GC/MS fractions), mark "X" in column 2-b for each pollutant you know or have reason to believe is present. Mark "X" in column 2-c for each pollutant you believe is absent. If you mark column 2a for any pollutant, you must provide the results of at least one analysis for that pollutant. If you mark column 2b for any pollutant, you must provide the results of at least one analysis for that pollutant if you mark column 2b for acrolein, acrylonitrile, 2,4 dinitrophenol, or 2-methyl-4, 6 dinitrophenol, you must provide the results of at least one analysis for that pollutant is expected to be discharged. Note that there are 7 pages to this part; please review each carefully. Complete one table (all 7 pages) for each outfall. See instructions for additional details and requirements.

addition	al details ar	nd requirem	ents.		~:			TOTAL FORM FOREST		. concion, c	ompiote one te	ible (all ) pe	iyes) ioi eacii ouli	an. See msi	ructions for
		2. MARK "X	j			3. E	FFLUENT	1999 - Militar Andreas de Artania es como conferencia de en como consequencia especia	<del></del>	····	4. UN	ITS	5. INTA	AKE (optiona	<u> </u>
1. POLLUTANT AND CAS NUMBER	a.	b. BELIEVED	C.	a. MAXIMUM DAI	ILY VALUE	b. MAXIMUM 30 I (if availai	DAY VALUE ble)	c. LONG TERM VALUE (if av	ailable)				a. LONG T AVERAGE \	ERM	
(if available)	REQUIRED	PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
METALS, CYANID	, AND TO	AL PHENC	LS	***************************************	<del>los sino, is a minimum</del>	**************************************	· · · · · · · · · · · · · · · · · · ·		1 (2)	1	<u> </u>		CONCENTRATION	(2) WASS	J. W. C. TOLO
1M. Antimony, Total (7440-36-0)			X				**************************************		T						
2M. Arsenic, Total (7440-38-2)			X	· · · · · · · · · · · · · · · · · · ·											
3M. Beryllium, Total (7440-41-7)			X		**************************************		//					-			
4M. Cadmium, Total (7440-43-9)	***************************************		X		***************************************		vidionini (relativa kurja i popoja popoja j								
5M. Chromium Total (7440-47-3)			X												
6M. Copper, Total (7440-50-8)			X												
7M. Lead, Total (7439-92-1)			X												
8M. Mercury, Total (7439-97-6)			X												
9M. Nickel, Total (7440-02-0)			X		***************************************										
10M, Selenium, Total (7782-49-2)			X												
11M. Silver, Total (7440-22-4)			X		M (P) (М ў тэ ў гусіян у ў ў тасараваўнаў		THE THE PERSON OF THE PERSON O								
12M. Thallium, Total (7440-28-0)			X				····								
13M. Zinc, Total (7440-66-6)			X												
14M. Cyanide, Total (57-12-5)			X		**************************************										
15M. Phenols Total			X												
DIOXIN	Patrick Challe (Capital Martin) in the State Constitution of the Capital Capit	******************************	A	<del></del>	<del></del>			<u> </u>	1	L	L	L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>	1
2,3,7,8-Tetra- chlorodibenzo-P- Dioxin (1764-01-6)			X	DESCRIBE RESU	ILTS		THE STATE OF THE S			Andrew Reserve Control Control					Arial Arian de la companya de la co

4 501117117	2	. MARK "X	9			3, E	FFLUENT			477	4. UN	ITS	5. INT/	AKE (optiona	<i>d</i> )
1. POLLUTANT AND CAS NUMBER	a.	b.	C.	a. MAXIMUM DAI		b. MAXIMUM 30 [ (if availal	hle)	c. LONG TERM VALUE (if ava	l AVRG. nlable)	4 110 05	001051		a. LONG T AVERAGE	ERM /ALUE	
(if available)	TESTING REQUIRED	BELIEVED PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS		a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
GC/MS FRACTION	– VOLATIL	E COMPO	UNDS		ACCUPATION AND DESCRIPTION OF THE PERSON OF	<del></del>	ni dini manana mana			Aminimonialization	<del></del>		1	(2) 149100	1
1V. Accrolein (107-02-8)			X						· · · · · · · · · · · · · · · · · · ·						<u> </u>
2V. Acrylonitrile (107-13-1)			X												
3V, Benzene (71-43-2)			X						***************************************						<del> </del>
4V. Bis (Chloro- methyl) Ether (542-88-1)			X					-	***************************************						
5V. Bromoform (75-25-2)			X												
6V. Carbon Tetrachloride (56-23-5)			X				<del>remarka (18 aarka 18 Malarin</del> ooraa ereo oo gaalarino								-
7V. Chlorobenzene (108-90-7)			X												
8V. Chlorodi- bromomethane (124-48-1)			X												
9V. Chloroethane (75-00-3)			X						***************************************						
10V. 2-Chloro- ethylvinyl Ether (110-75-8)			X						_						
11V. Chloroform (67-66-3)			X												
12V. Dichloro- bromomethane (75-27-4)			X												
13V. Dichloro- difluoromethane (75-71-8)			X												
14V. 1,1-Dichloro- ethane (75-34-3)			X								-	***************************************	·		
15V. 1,2-Dichloro- ethane (107-06-2)			X												
16V. 1,1-Dichloro- ethylene (75-35-4)			X								-: -:				
17V, 1,2-Dichloro- propane (78-87-5)			X							*		***************************************			
18V. 1,3-Dichloro- propylene (542-75-6)			X												
19V. Ethylbenzene (100-41-4)			X												
20V. Methyl Bromide (74-83-9)			X												
21V. Methyl Chloride (74-87-3)			X												

#### CONTINUED FROM PAGE V-4

	W FAGE V	2. MARK "X	27		***************************************	3. E	FFLUENT		***************************************	***************************************	4. UN	ITS	5 INTA	AKE (optiona	ın
1. POLLUTANT AND CAS NUMBER (if available)  GC/MS FRACTION —	a.	b.	C.	a. MAXIMUM DA	ILY VALUE	b. MAXIMUM 30 I	DAY VALUE	c. LONG TERN VALUE (if ava	1 AVRG.				a, LONG T AVERAGE \	ERM	
(if available)		PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION			a, CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
GC/MS FRACTION	I – VOLATII	LE COMPO	UNDS (con	tinued)				<del></del>		***************************************	····	<del></del>			
22V. Methylene Chloride (75-09-2)			X												<del></del>
23V. 1,1,2,2- Tetrachloroethane (79-34-5)			X			,									
24V. Tetrachloro- ethylene (127-18-4)			X				THE STATE OF THE S								
25V. Toluene (108-88-3)			X		<del>decomes a series a</del>										
26V. 1,2-Trans- Dichloroethylene (156-60-5)			X				**************************************								
27V. 1,1,1-Trichloro- ethane (71-55-6)			X		***************************************		WW.T. 1). Transman				***************************************				
28V. 1,1,2-Trichloro- ethane (79-00-5)			X				egenjirin melin minut kranja anasaka ka				· · · · · · · · · · · · · · · · · · ·				<del>                                     </del>
29V Trichloro- ethylene (79-01-6)			X				AMORRALIA (COMPANIA COMPANIA								
30V. Trichloro- fluoromethane (75-69-4)			X			-									
31V. Vinyl Chloride (75-01-4)			X				**************************************				anno principal parameter and a second				
GC/MS FRACTION	- ACID CO	OMPOUNDS	5 S	<i>I</i>	***************************************			I	L	<del>                                      </del>	***************************************	<u> </u>	1		1
1A. 2-Chlorophenol (95-57-8)	1		X				***************************************				<del></del>				
2A. 2,4-Dichloro- phenol (120-83-2)			X												
3A. 2,4-Dimethyl- phenol (105-67-9)			X												
4A, 4,6-Dinitro-D- Cresol (534-52-1)			X	·							***************************************				
5A, 2,4-Dinitro- phenol (51-28-5)			X								***************************************				
6A, 2-Nitrophenol (88-75-5)			X												
7A. 4-Nitrophenol (100-02-7)			X								new with the second of the sec				
8A. P-Chloro-M- Cresol (59-50-7)			X												<b> </b>
9A. Pentachloro- phenol (87-86-5)			X												<b>+</b>
10A. Phenol (108-95-2)			X												
11A, 2,4,6-Trichloro- phenol (88-05-2)			X												

1. POLLUTANT	- 2	. MARK "X'	T		-		FFLUENT	g	~		4. UN	ITS	5. INT	AKE (optiona	/)
AND CAS NUMBER	a.	b.	C.	a. MAXIMUM DAI	LY VALUE	b. MAXIMUM 30 I		VALUE (if av	ailable)				a. LONG T AVERAGE	ERM	
(if available)	TESTING REQUIRED	i	ABSENT	(1) CONCENTRATION	_(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO, OF ANALYSE
GC/MS FRACTION	- BASE/N	EUTRAL CO	DMPOUND	S			***************************************		<u> </u>	.L	L	L	TOURIOLITATION	(Z) WAGG:	
1B. Acenaphthene (83-32-9)			X												
2B. Acenaphtylene (208-96-8)			X												
3B. Anthracene (120-12-7)			X							<u> </u>			1		
4B. Benzidine (92-87-5)		:	X												
5B. Benzo (a) Anthracene (56-55-3)			X												
6B. Benzo (a) Pyrene (50-32-8)	,		X												
7B. 3,4-Benzo- fluoranthene (205-99-2)			X												
8B. Benzo ( <i>ghi</i> ) Perylene (191-2 <b>4</b> -2)			X												
9B. Benzo (k) Fluoranthene (207-08-9)			X												
10B, Bis ( <i>2-Chloro-</i> ethoxy) Methane (111-91-1)			X												
11B, Bis (2-Chloro- ethyl) Ether (111-44-4)			X												
12B. Bis (2- Chloroisopropyl) Ether (102-80-1)			X								·				:
13B. Bis ( <i>2-Ethyl-</i> <i>hexyl</i> ) Phthalate (117-81-7)			X												
14B. 4-Bromophenyl Phenyl Ether (101-55-3)			X	÷							V				
15B. Butyl Benzyl Phthalate (85-68-7)			X										-		
16B. 2-Chloro- naphthalene (91-58-7)			X												
17B. 4-Chloro- phenyl Phenyl Ether (7005-72-3)			X												
18B. Chrysene (218-01-9)			X												
19B. Dibenzo ( <i>a,h</i> ) Anthracene (53-70-3)		·	X												
20B. 1,2-Dichloro- benzene (95-50-1)			X								****				
21B, 1,3-Di-chloro- penzene (541-73-1)			X												

#### CONTINUED FROM PAGE V-6

	2	2. MARK "X	*				FFLUENT				4. UN	TS	5. INTA	AKE (optiona	ıl)
1. POLLUTANT AND CAS NUMBER	a.	b. BELIEVED	G. BELIEVED	a. MAXIMUM DA	LY VALUE	b. MAXIMUM 30 I (if availal	DAY VALUE ole)	c. LONG TERN VALUE (if ava	ulable)	. 110 05	00110511		a. LONG T AVERAGE \	ALUE	
(if available)	TESTING REQUIRED	PRESENT	ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	ANALYSES	a. CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSE
GC/MS FRACTION	- BASE/N	EUTRAL C	OMPOUND					A	Anna Control C		· ····································	-	3/	1	
22B. 1,4-Dichloro- benzene (106-46-7)			X												
23B. 3,3-Dichloro- benzidine (91-94-1)			X												
24B. Diethyl Phthalate (84-66-2)			X							<b>-</b>				;	
25B. Dimethyl Phthalate (131 -11-3)			X												
26B. Di-N-Butyl Phthalate (84-74-2)			X												
27B, 2,4-Dinitro- toluene (121-14-2)			X										***************************************		
28B. 2,6-Dinitro- toluene (606-20-2)			X												
29B. Di-N-Octyl Phthalate (117-84-0)			X								·*.	***************************************			
30B. 1,2-Diphenyl- hydrazine (as Azo- benzene) (122-66-7)			X	жен котронический разлической одности до на достовности од од од			***************************************					***************************************			
31B. Fluoranthene (206-44-0)			X												
32B. Fluorene (86-73-7)			X												
33B. Hexachloro- benzene (118-74-1)			X												
34B. Hexachloro- butadiene (87-68-3)			X												
35B. Hexachloro- cyclopentadiene (77-47-4)			X									<del>nganaga Canjaytanika (giri layiya (oo</del>			
36B Hexachloro- ethane (67-72-1)			X												
37B. Indeno (1,2,3-cd) Pyrene (193-39-5)			X												
38B. Isophorone (78-59-1)			X												
39B. Naphthalene (91-20-3)			X												
40B. Nitrobenzene (98-95-3)			X												1
41B. N-Nitro- sodimethylamine (62-75-9)			X												
42B, N-Nitrosodi- N-Propylamine (621-64-7)			X	-											

	WITHE FRO	. MARK "X	7			3. E	FFLUENT		***************************************		4. UNI	TS	5.INT/	KE (optiona	1)
1. POLLUTANT AND CAS NUMBER	a.	b.	C.	a. MAXIMUM DAI	LY VALUE	b. MAXIMUM 30 l (if availa	DAY VALUE ble)	c. LONG TERN VALUE (if ava	I AVRG. nilable)				a. LONG T AVERAGE \	ERM /ALUE	
(if available)	TESTING REQUIRED	BELIEVED PRESENT	BELIEVED ABSENT	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a. CONCEN- TRATION	b, MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES
GC/MS FRACTION	N - BASE/NI	EUTRAL CO	MPOUND			******************************		d	weeks on was server suite		<del></del>	h			<u></u>
43B. N-Nitro- sodiphenylamine (86-30-6)			X												
44B. Phenanthrene (85-01-8)			X						***************************************						
45B. Pyrene (129-00-0)			X												
46B. 1,2,4-Tri- chlorobenzene (120-82-1)			X					-							
GC/MS FRACTIO	N - PESTIC	IDES									<u> </u>			<del></del>	alementa de la companya della companya della companya de la companya de la companya della compan
1P. Aldrin (309-00-2)			X							9					
2P. α-BHC (319-84-6)			X												
3P. β-BHC (319-85-7)			X												
4P. γ-BHC (58-89-9)			X								·				
5P, δ-BHC (319-86-8)			X												
6P. Chlordane (57-74-9)			X								,				
7P. 4,4'-DDT (50-29-3)			X												
8P. 4,4'-DDE (72-55-9)			X							Acceptant to the control of the cont					
9P. 4,4'-DDD (72-54-8)			X												
10P. Dieldrin (60-57-1)			X												
11P. α-Enosulfan (115-29-7)			X												
12P. β-Endosulfan (115-29-7)			X												
13P, Endosulfan Sulfate (1031-07-8)			X												
14P. Endrin (72-20-8)		-	X												
15P. Endrin Aldehyde (7421-93-4)			X												
16P. Heptachlor (76-44-8)			X									,			

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	EPA I.D. NUMBER (copy from Item 1 of Form 1)	OUTFALL NUMBER
CONTINUED FROM PAGE V-8		003

OOM INCLUITION	interest construction of the second							1		1						
1. POLLUTANT AND CAS NUMBER (if available)	2. MARK "X"				3. EFFLUENT							4. UNITS		5. INTAKE (optional)		
	a. TESTING REQUIRED	b. BELIEVED PRESENT		a. MAXIMUM DAILY VALUE		b. MAXIMUM 30 DAY VALUE (if available)		c. LONG TERM AVRG. VALUE (if available)					a. LONG TERM AVERAGE VALUE			
				(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	(1) CONCENTRATION	(2) MASS	d. NO. OF ANALYSES	a CONCEN- TRATION	b. MASS	(1) CONCENTRATION	(2) MASS	b. NO. OF ANALYSES	
GC/MS FRACTION	- PESTICI	DES (contin	ued)			***************************************	lati et i d'es relevite prononcia que que come mi		Lemin Communication		<u></u>		TOOKOLNIKANON	(Z) WA35		
17P. Heptachlor Epoxide (1024-57-3)			X				<del></del>									
18P. PCB-1242 (53469-21-9)			X													
19P. PCB-1254 (11097-69-1)			X				***************************************									
20P. PCB-1221 (11104-28-2)			X												:	
21P. PCB-1232 (11141-16-5)			X													
22P. PCB-1248 (12672-29-6)			X				/									
23P. PCB-1260 (11096-82-5)			X													
24P. PCB-1016 (12674-11-2)			X				**************************************									
25P, Toxaphene (8001-35-2)			X													

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